Professional Architectural Lighting

MAESTRO 2.0

i-LèD

MAESTRO 2.0

PROFESSIONAL ARCHITECTURAL LIGHTING

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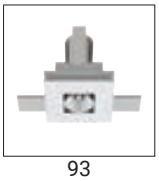
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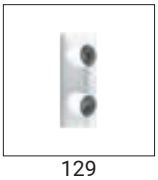
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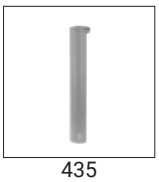
Ryo  435

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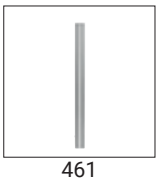
Stick  461

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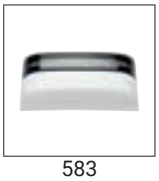
Arcada  583

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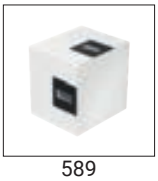
Loop66  589

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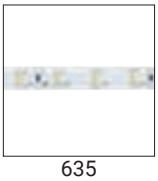
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A CREATIVE REALITY
IDEAS IN DESIGN

A DESIGNER'S IDEA ENCAPSULATED IN A QUALITY PRODUCT THAT WILL WITHSTAND THE TEST OF TIME.

IMAGINE A COMPANY CAPABLE OF CREATING LIGHTING DESIGN SOLUTIONS THAT ARE COMPLETELY TAILOR-MADE FOR YOUR PROJECTS. A REVOLUTIONARY KNOWLEDGE OF LED TECHNOLOGY TO GUARANTEE QUALITY, SUSTAINABILITY AND EFFICIENCY IN ANY SITUATION. A SINGLE GROUP CONSISTING OF SPECIALISED DEPARTMENTS TO RESPOND TO YOUR PROJECT'S EVERY NEED.

AT A TIME WHERE IDEAS ARE RESTRAINED BY THE LOGIC OF PRODUCTION AND UNIFORMITY, LINEA LIGHT GROUP HAS, OVER THE YEARS, SUCCEEDED IN DEVELOPING AN APPROACH IN THE MARKET AIMED AT BREATHING NEW LIFE INTO THE IMAGINATION AND RESTORING THE POWER OF CREATIVITY TO THE DESIGNER IN ANY WAY AND BY ANY MEANS. THE COMPANY'S SUCCESS IN THE WORLD OF LIGHTING IS FOUNDED ON REAL VALUES THAT MAKE ALL THE DIFFERENCE: EXPERIENCE AND INNOVATION; INTERNATIONAL VISION AND TYPICALLY ITALIAN DESIGN AND AVANT-GARDE TECHNOLOGY COMBINED WITH HANDCRAFTED PRECISION. THEIR PHILOSOPHY ADDRESSES THE COMPLEXITIES OF THE WORLD WE LIVE IN IN ORDER TO RESEARCH, DEVELOP AND CREATE SOLUTIONS FAR FROM THE EVERYDAY AND IN PERFECT HARMONY WITH ARCHITECTURE, NATURE AND PEOPLE.

Roma d+ design più INTERNATIONAL EXPODESIGN

I.

reddot award

iF

ADI COMPASSO D'ORO INTERNATIONAL AWARD


DESIGN
AWARD
2019

GLOBAL EXCELLENCE MADE IN ITALY

WORLDWIDE AVAILABILITY WITH PERSONALISED AND PUNCTUAL SERVICE

LINEA LIGHT GROUP IS A UNIQUE GROUP SPECIALIZED IN A DIVERSE RANGE OF DOMAINS WITHIN THE WORLD OF LIGHTING. IT IS INDEPENDENT YET COORDINATED AT THE SAME TIME. ITS FORMULA ALLOWS FOR THE CREATION OF COMPLETE, UNIQUE SOLUTIONS IN ANY GIVEN CONTEXT: FROM INTEGRATED SYSTEMS FOR LARGE RESIDENTIAL OR PUBLIC BUILDINGS TO OUTDOORS OR UNDERWATER LIGHTING; FROM HOME ENVIRONMENTS TO COMMERCIAL, INDUSTRIAL, INSTITUTIONAL OR PUBLIC SPACES.

LINEA LIGHT GROUP STANDS OUT THANKS TO A MARKET APPROACH THAT IS ATTENTIVE TO SPECIFIC REQUIREMENTS AND TO THE DEMANDS OF LOCAL PARTNERS. ITS “THINK GLOBAL, ACT LOCAL” VISION FOCUSSES ON MAKING CONNECTIONS BETWEEN DIFFERENT AREAS AND ON MANAGING SERVICES FROM A SHORTER DISTANCE. TODAY, LINEA LIGHT GROUP IS A COMPANY WITH A STRONG INTERNATIONAL PRESENCE AND AN EXTENSIVE NETWORK: WHEREVER THEIR PROJECTS MAY TAKE THEM, THEIR PARTNERS WILL BE RIGHT BY THEIR SIDE.


Shanghai
China
Beijing
China
Zhong Shan
China
Moscow
Russia
Singapore
New Delhi
India
Dubai
UAE
Doha
Qatar
Riyadh
Saudi Arabia
Czeladz
Poland
Athens
Greece
Mülheim a.d. Ruhr
Germany
Milan
Italy
Treviso
Italy
Rome
Italy
London
UK
Paris
France
Madrid
Spain
Wittelsheim
France
Baltimore
USA
Headquarters
Subsidiaries
Branches

ARCHI-TECH LIGHTING

A HARMONIOUS RELATIONSHIP WITH THE SURROUNDING ENVIRONMENT, A UNION WITH ARCHITECTURAL FEATURES.

TODAY, WE EXPECT LIGHTING TO INTEGRATE WITH ITS SURROUNDINGS, TO BE A VALUABLE ADDITION AND PROTAGONIST BUT NEVER THE PRIMA DONNA. LIGHTING TO ARCHITECTURE IS WHAT A GOOD COSTUME DESIGNER IS TO A PLAY: IT ADDS ATMOPSHERE TO EVERY SCENE.

MAESTRO 2.0 BRINGS TOGETHER FORMAL INNOVATION AND TECHNOLOGY BASED ON EXPERIENCE AND THE NEW DEMANDS OF ARCHITECTS AND LIGHTING DESIGNERS: THE PROPOSED SOLUTIONS CAN BE USED IN ANY GIVEN CIRCUMSTANCE, WITH PARTICULAR ATTENTION GIVEN TO INTEGRATION WITH ROOFS AND WALLS, ALL WHILE RETAINING A PROFESSIONAL STYLE. THIS ASPECT IS IN DIRECT OPPOSITION TO THE CURRENT FOCUS ON DESIGN AND A BALANCE BETWEEN THESE TWO CONCEPTS NEED TO BE STRUCK IN ORDER TO HIGHLIGHT WHAT IS TRULY IMPORTANT IN LIGHTING: THE LIGHT ITSELF.



THE PERFECT LIGHTING

RESEARCH AND DEVELOPMENT OF THE HIGHEST PERFORMING OPTICAL SYSTEMS

EACH LED IS CONFIGURED TO EMIT A SET AMOUNT OF LIGHT, BUT THE AMOUNT THAT IS ACTUALLY EMITTED IS DIFFERENT WHEN THE LAMP IS SUPPLIED WITH AN OPTICAL SYSTEM.

THE TASK OF FORMULATING THE EMISSION OF THE LIGHT BEAM FROM THE APPARATUS IS ENTRUSTED TO A DEDICATED OPTICAL SYSTEM, WHOSE PROVEN EFFICIENCY OPTIMISES THE LIGHT OUTPUT OF THE SOURCE.

THE ONGOING RESEARCH AND DEVELOPMENT OF LENSES AND REFLECTORS DESIGNED FOR AND PLANNED AROUND THE LED MEANS THAT, THANKS TO OUR KNOWLEDGE ACQUIRED OVER THE YEARS, WE CAN PROPOSE NEW TECHNICAL APPLICATIONS AIMED AT IMPROVING THE EXPERIENCE OF LIGHTING DESIGN IN A SIMPLE AND EFFICIENT WAY.



Narrow optics



Narrow Spot: 8°

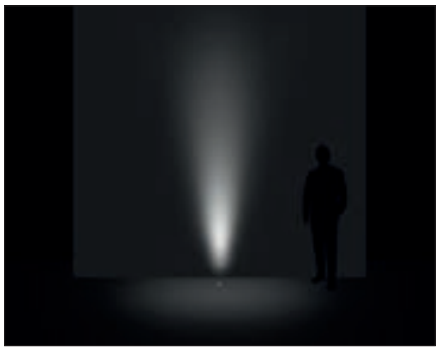


Spot: 10°

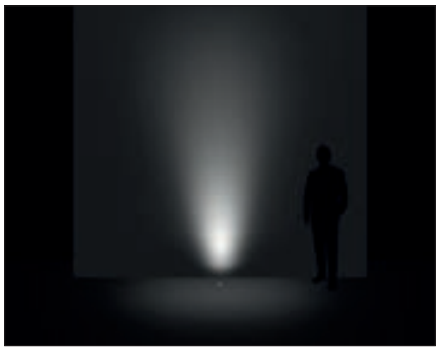


Spot: 15°

Medium optics



Flood: 30°

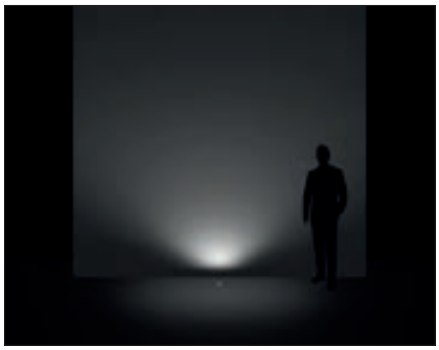


Medium Flood: 45°

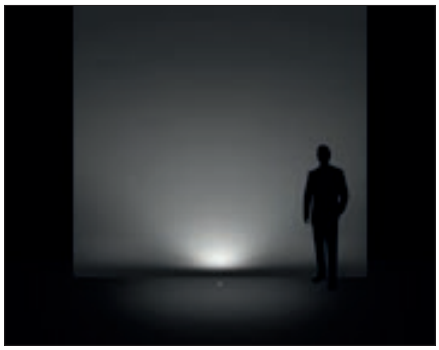


Medium Flood: 60°

Diffused optics

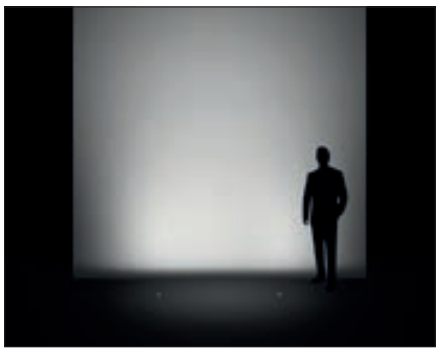


Wide Flood: 120°

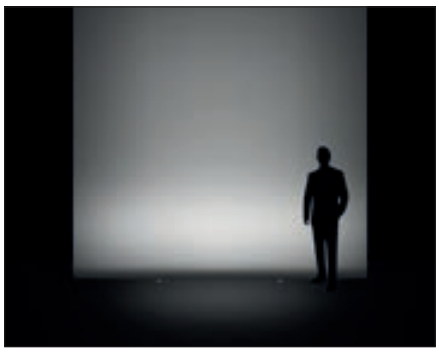


General: 180°

Wall-mounted washing optics

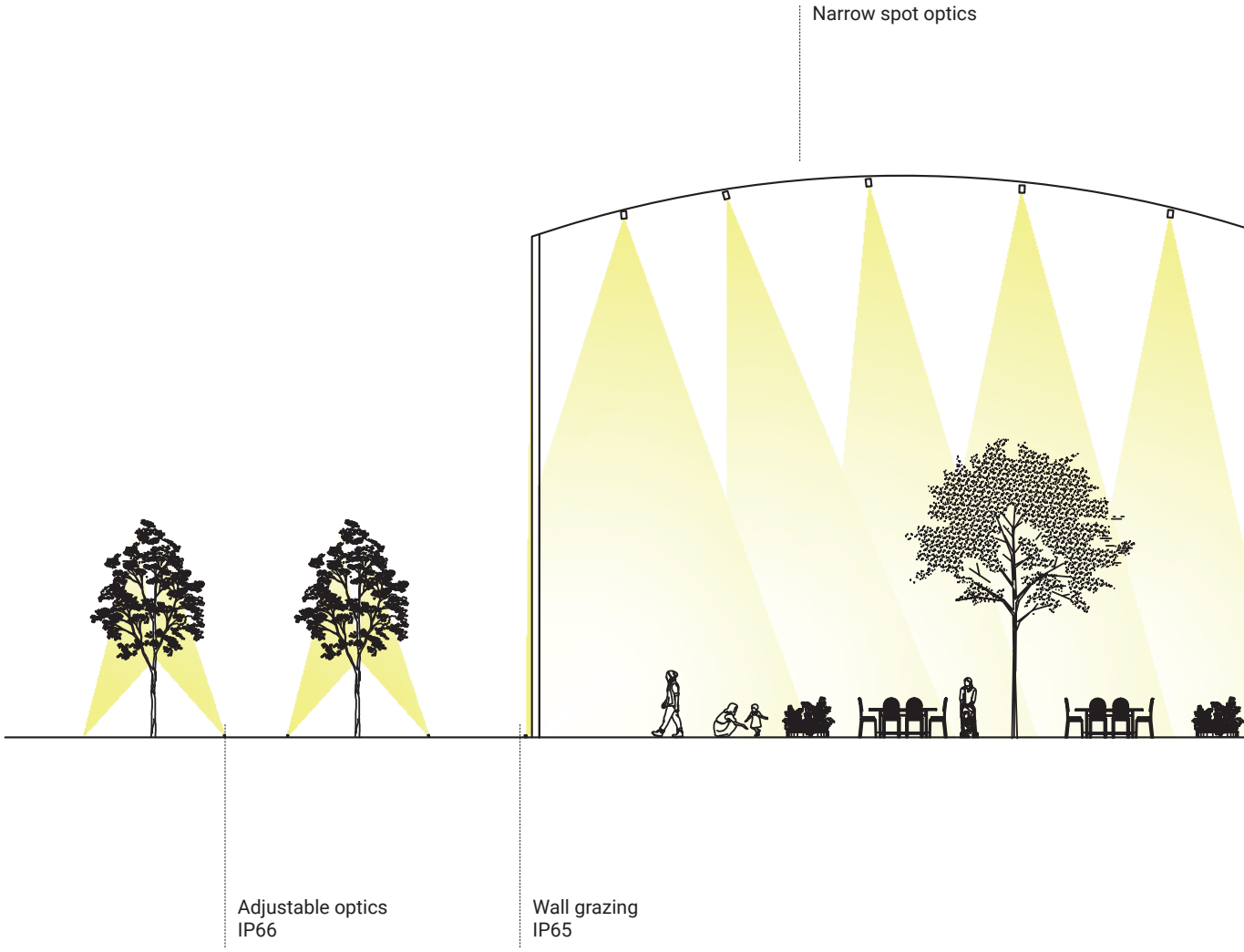


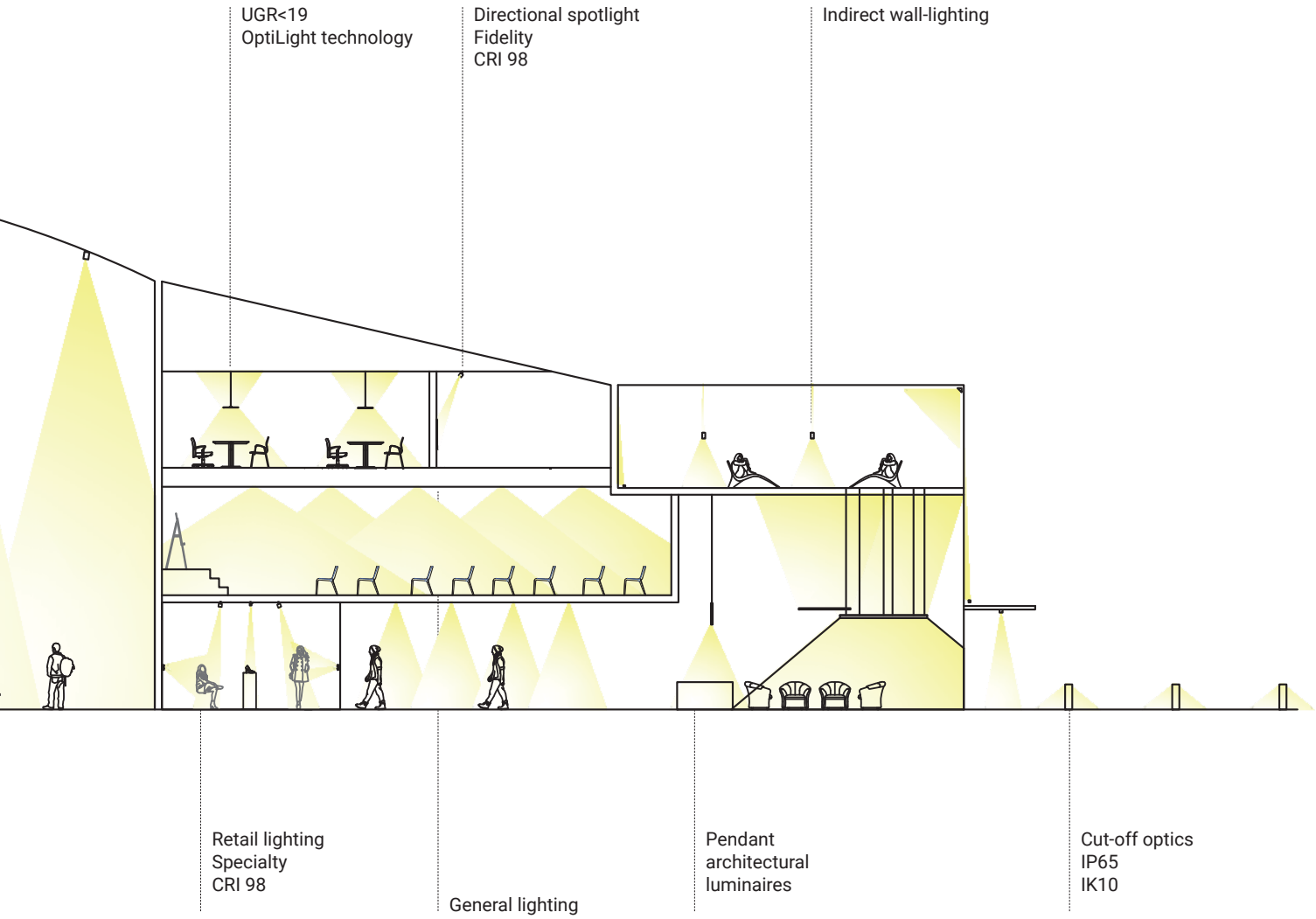
Asymmetric Wall Washer: 27°



Elliptic: 25°

DESIGN COMPLETENESS




UGR<19
OptiLight technology
Directional spotlight
Fidelity
CRI 98
Indirect wall-lighting
Retail lighting
Specialty
CRI 98
General lighting
Pendant
architectural
luminaires
Cut-off optics
IP65
IK10

EVOLUTIONS IN ENGINEERING

MINIATURIZATION DOES NOT JUST MEAN MAKING PRODUCTS SMALLER.

THINKING OF IT IN THIS WAY MEANS THAT APECTS THAT ARE FUNDAMENTAL TO THIS PROCESS SUCH AS TECHNOLOGICAL INNOVATION, TOGETHER WITH THE STUDY OF MATERIALS, OPTICS AND APPLICATIONS, ARE OVERLOOKED. IN ADDITION, THE ADOPTION OF ‘SPACESAVING’ SOLUTIONS LIKE THE INTEGRATED AQUASTOP OR THE CV CONVERTER INCORPORATED WITHIN THE CABLE OR BODY OF THE LAMP ALLOWS US TO MAKE USE OF EACH PRECIOUS MILLIMETER IN THE MOST EFFECTIVE WAY. TO CREATE PRODUCTS THAT ARE SMALL BUT POWERFUL.

IN THE SAME WAY, INCREASING THE RANGE DOES NOT SIMPLY MEAN MAKING MORE PRODUCTS

IT IS ACTUALLY A PRODUCTION PHILOSOPHY TO WHICH LINEA LIGHT GROUP IS FULLY COMMITTED. A RESPONSE TO SPECIFIC PROJECT DEMANDS WHICH CANNOT BE MET BY A SINGLE PRODUCT. A DIVERSIFIED RANGE ALLOWS EACH STAGE OF A PROJECT TO BE COMPLETED, FROM ILLUMINATING THE TALLEST HEIGHTS TO LIGHTING FOOTPATHS, ALL WHILE ENSURING THAT STYLISTIC UNIFORMITY IS MAINTAINED. THE DESIGNER CAN MEET ALL OF A SINGLE FAMILY'S TECHNOLOGICAL NEEDS THANKS TO A DIVERSE RANGE OF APPLICATIONS WITH VARIOUS VERSIONS AND POWERS AVAILABLE.



ORMA_FJ 13W

Aquastop®

INTEGRATED AQUASTOP



CUSTOM ORIENTED

THE BEST TAILOR-MADE DRESS

FOR US, TAILOR-MADE FIRSTLY INVOLVES LOOKING BACK AT OUR LEARNED EXPERIENCES SO THAT WE CAN MOVE FORWARDS AND CREATE SOMETHING COMPLETELY DIFFERENT. THIS KNOW-HOW ALLOWS US TO MAKE 'TAILOR-MADE' PRODUCTS, SIMILAR TO A DRESS THAT AN EXPERIENCED TAILOR HAS SEWN FOR HIS CUSTOMER.

'TAILOR-MADE' MEANS ADAPTING LATEST GENERATION PRODUCTS TO FIT PRE-EXISTING AND IRREPLACEABLE SYSTEMS, AN OCCURRENCE THAT IS ANYTHING BUT RARE. IT CAN ALSO MEAN SELECTING SPECIFIC DIODES WITH DIFFERENT COLOR TEMPERATURES SUITABLE FOR A RANGE OF LIGHT SOURCES AND OPTICS ALLOWING FOR AN EXTREMELY DIVERSE RANGE OF USE. IN ADDITION, 'TAILOR-MADE', FOR US, MEANS CREATING ATTACHMENTS AND FIXTURES THAT ARE COMPATIBLE WITH IMPORTANT AND CORRODIBLE BUILDINGS OR ADAPTING A PRODUCT FOR PARTICULAR CLIMATIC CONDITIONS. LAST BUT NOT LEAST, 'TAILOR-MADE' MEANS KNOWING HOW TO ADAPT SINGLE PRODUCTS IN LENGTH, WIDTH AND SHAPE TO FULLY SATISFY MORE SPECIFIC LIGHTING NEEDS.



Detail of the profile designed specifically for the Curio Hotel project. The diffuser is painted in white to guarantee unobtrusive and scenic lighting. The LED circuits make use of Dynamic White technology and are managed by DMX protocol.



THE NEW LIGHTING ALPHABET

THE BEST LIGHTING ACCENTUATES THE ILLUMINATED OBJECT, ENHANCES ITS MOST ATTRACTIVE FEATURES AND PIQUES THE OBSERVER'S INTEREST.

THE SYNERGY BETWEEN CREE AND LINEA LIGHT GROUP HAS ALLOWED US TO REFINE NEW LIGHT SOURCES WITH THE AIM OF PROVIDING THE PERFECT LIGHTING FOR EVERY USE, WHETHER THAT BE IN AN OFFICE, MUSEUM OR FOR COMMERCIAL PURPOSES. BEHIND THIS IMPORTANT INNOVATION IS THE CLOSE ANALYSIS OF THE NEW PARAMETERS OUTLINED IN IES TM-30-15, A METHOD OF MEASURING THE MOST PRECISE LIGHTS AND MORE SPECIFICALLY, THE CRI. THE COMPARISON BETWEEN NATURAL LIGHT SOURCES AND LED FOR 99 COLOR SAMPLES (CES- COLOR EVALUATION SAMPLE), WITHIN SEVEN DIFFERENT CATEGORIES (NATURAL COLORS, SKIN TONE, MATERIAL, COLORS IN PAINTINGS, PLASTICS, PRINTED MATERIALS AND COLOR SYSTEMS) DETERMINES RF OR FIDELITY. THE RESULT IS DISPLAYED ON A SCALE BETWEEN 0 AND 100 WHERE THE MAXIMUM VALUE SHOWS COMPLETE FIDELITY.
THE OTHER VALUE TAKEN FROM TM-30-15 IS THE GAMUT OR RG, WHICH IS INDICATED BY A FIGURE BETWEEN 60 AND 140. THIS EXPRESSES THE DEGREE OF SATURATION OF THE COLORS ILLUMINATED BY THE LIGHT SOURCE.

CRI COLOR RANGE



The 99 samples used for determining TM-30 are the result of a logarithmic selection out of the 105,000 colors visible to the human eye.

TM-30 COLOR RANGE







FIDELITY

Rf - fidelity	97,8
RG - gamut	101
R9 - red	98
R12 - blue	95

(Values Detected)





SPECIALTY

Rf - fidelity	96
RG - gamut	103
R9 - red	96
R12 - blue	91

(Values Detected)





BALANCE

Rf - fidelity	93
RG - gamut	100
R9 - red	71
R12 - blue	87

(Values Detected)







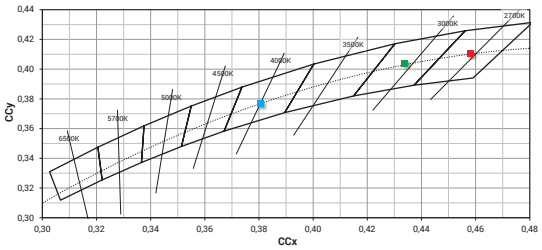


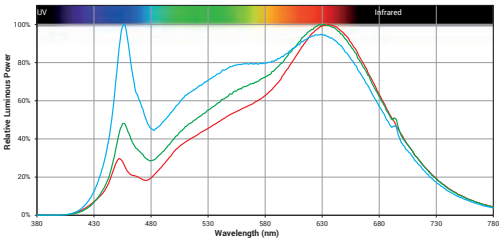
FIDELITY

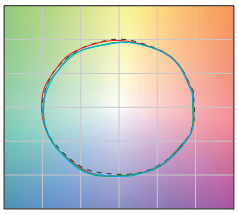
FIDELITY IN THE REPRESENTATION
OF A COLOR IN ALL OF ITS SHADES.

Mainly used in museums and in more prestigious retail spaces where the aim is to show the true depth of colors.

RF 93 - RG 99
CRI Ra 98
100 lm/W
2-step SDCM
(Typical Values)







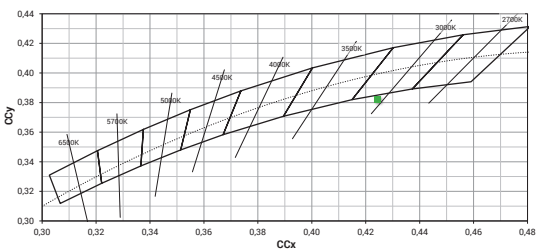


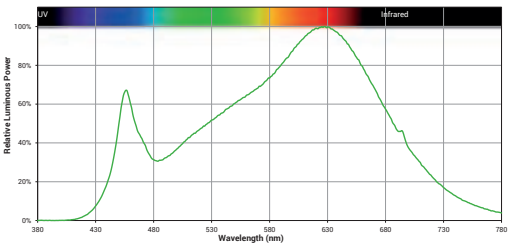
SPECIALITY

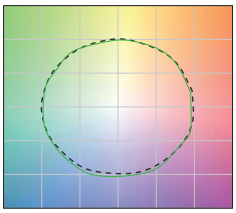
RANGE OF CHROMATIC
SATURATION.

This selection is designed for all retail spaces where, rather than highlighting the colors, the aim is to create an ambiance that is not so much tied to the products on offer but to the overall experience.

RF 93 - RG 99
CRI Ra 98
100 lm/W
2-step SDCM
(Typical Values)







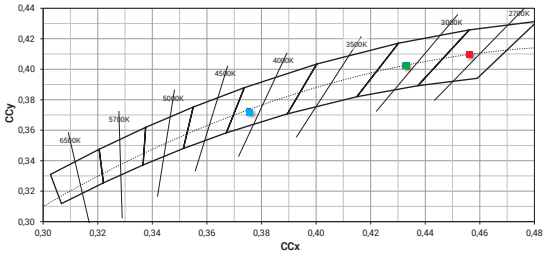


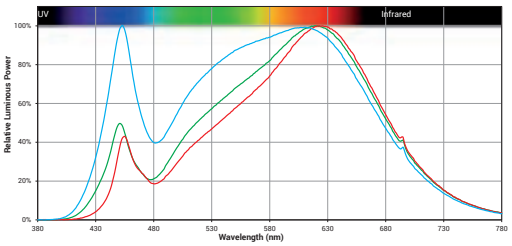
BALANCE

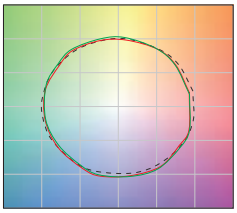
EFFICIENCY IN TERMS OF EMISSION AND OPTIMUM BALANCE BETWEEN FIDELITY AND GAMUT.

LED with high efficiency in terms of lumen/W which is suited to all applications where there are no specific requirements to emphasise color.

RF 92 - RG 100
CRI 92
115 lm/W
2-step SDCM (Typical Values)









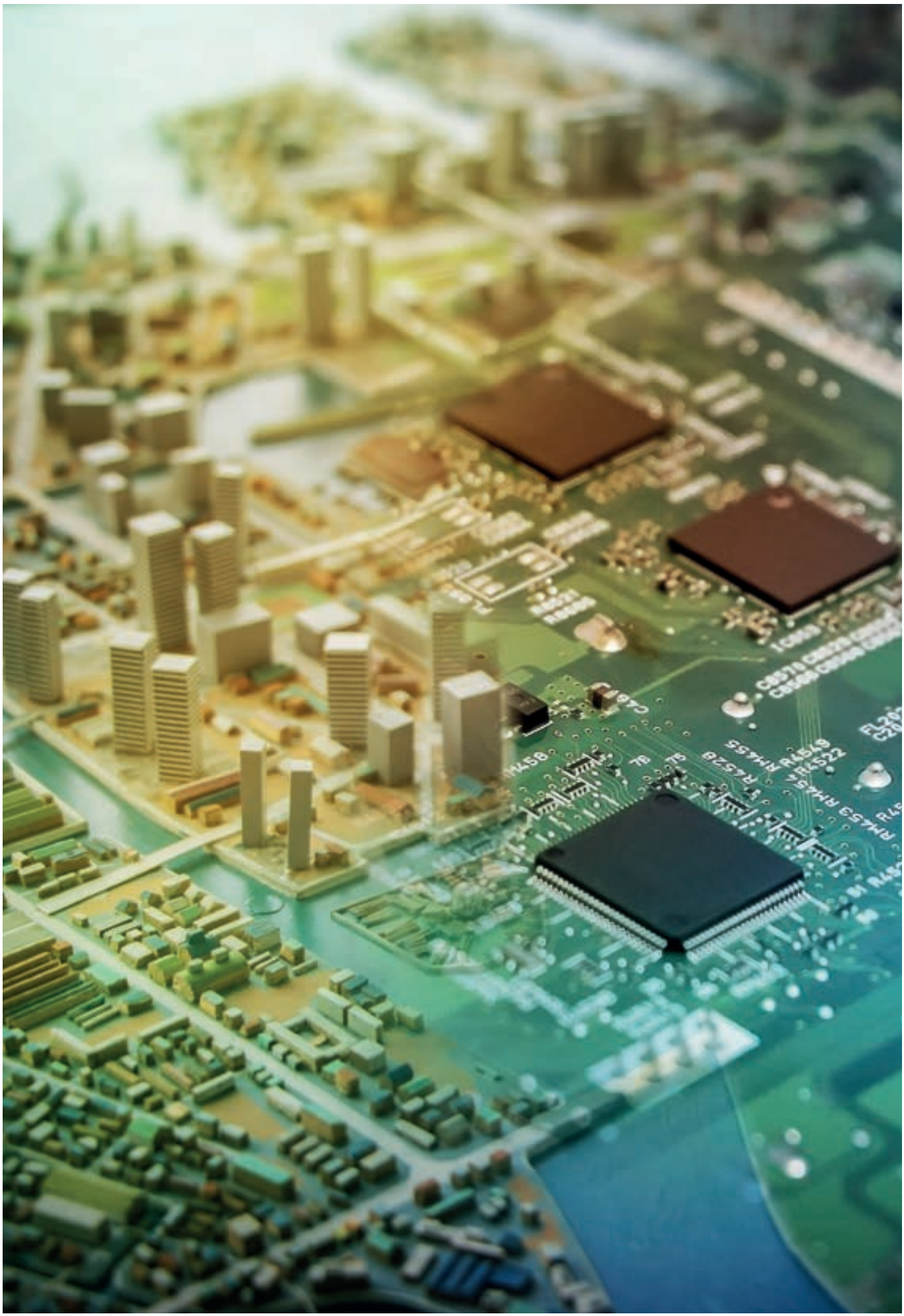


ELECTRONIC CENTER

BETTER LONGEVITY GUARANTEED

ELECTRONICS, THE BEATING HEART OF ANY MODERN PIECE OF TECHNOLOGY, IS CENTRAL TO THE FIELD OF LED AND, CONSEQUENTLY, TO THE DEVELOPMENT OF LINEA LIGHT GROUP'S PROJECTS.
THIS IS BECAUSE, ALTHOUGH THIS TECHNOLOGY IS EXTREMELY ADAPTABLE, A UNIQUE CIRCUIT CREATED FOR A SPECIFIC PURPOSE IS BETTER ABLE TO FULLY EMPHASIZE THE LIGHTING QUALITY OF THE SELECTED DIODES AND HOW THEY FULFILL THE PURPOSE FOR WHICH THE LAMPS WERE DESIGNED AND CREATED.

COMPATIBILITY, SAFETY, PERFORMANCE: A TRIO OF EXCELLENCE ENABLING US TO GUARANTEE SAFE AND EFFICIENT PRODUCTS.

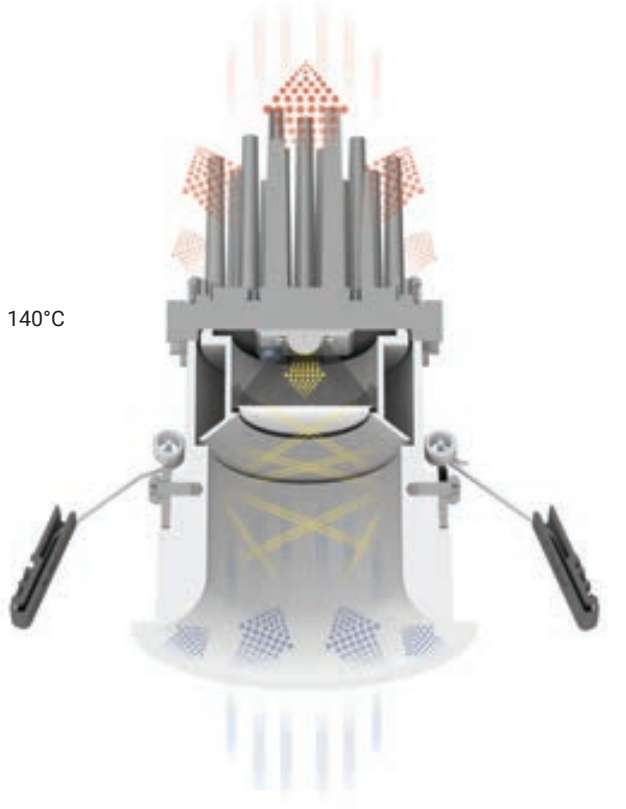


RELIABILITY AND PERFORMANCE

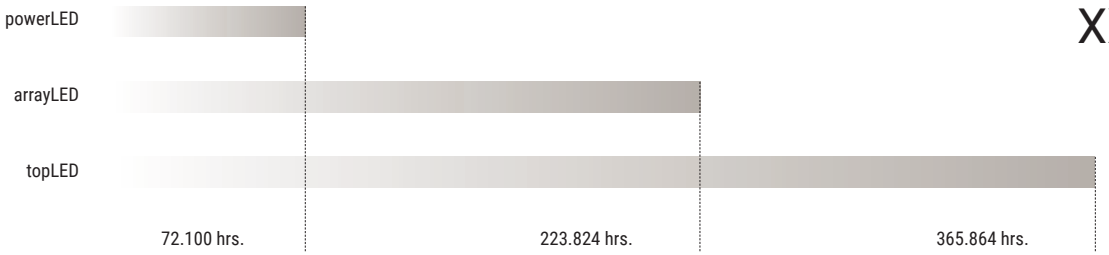
EACH DEVICE IS CONFIGURED AND DESIGNED TO HIGHLIGHT THE CAPACITY OF THE SOURCE AS MUCH AS POSSIBLE.

IN THE DESIGN STAGE, IT IS NOT JUST APPEARANCES THAT MATTER. THE MAIN ROLE OF THE BODY IS TO MAINTAIN A RUNNING TEMPERATURE LOWER THAN 60°C SO THAT THE PERFORMANCE OF THE LED AND THE LIFE CYCLE OF THE LAMP ARE NOT IMPACTED. TO ENSURE THE CORRECT THERMAL DISSIPATION, THE JUNCTION TEMPERATURE IS USED AS A REFERENCE POINT. THIS IS MEASURED WHERE THE DIODE SUBSTRATE AND THE PRINTED CIRCUIT MEET.
THIS ALLOWS US TO BE CERTAIN THAT NO LIGHT SOURCE USED WILL UNDERGO FLUCTUATIONS THAT COULD COMPROMISE THE QUALITY AND PERFORMANCE OF THE LAMP.

junction temperature < 140°C

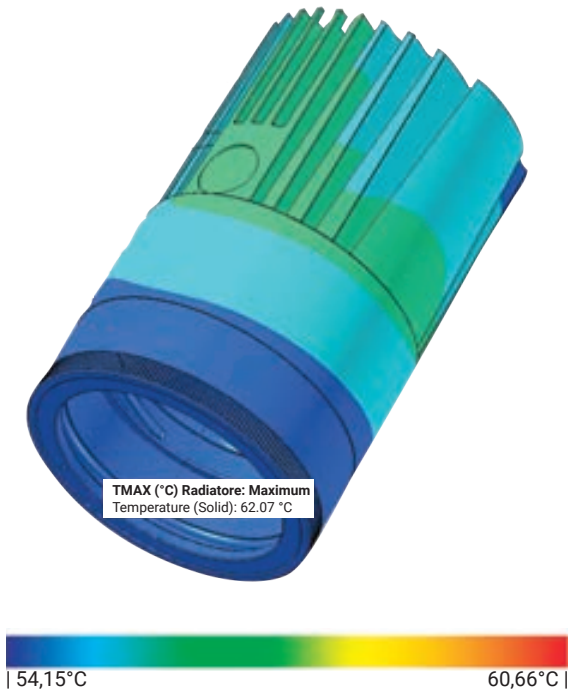


Luminous Flow



THE VALUES “L” AND “B” INDICATE, RESPECTIVELY, THE PERCENTAGE OF WASTE LIGHT FLOW AND THE PERCENTAGE OF LEDS THAT DO NOT COMPLY WITH THE SPECIFICATION OVER A PERIOD OF TIME INDICATED BY THE MANUFACTURER. AN AMBIENT TA TEMPERATURE IS CONSIDERED TO BE CONSTANT AT 25°C AND A CONTACT TEMPERATURE TC IS CONSIDERED TO BE 60°C.

A LED STATING L70B10=223,824 HOURS INDICATES THAT ONCE 223,824 HOURS IS REACHED, 90% (B10) OF THE DIODES DEMONSTRATE LOSS OF LUMENS EQUAL TO OR MORE THAN 70% OF THE INITIAL LUMENS (L70).



QUALITY CERTIFICATE

ALL TESTS ARE DEVELOPED INTERNALLY WITH THE ASSISTANCE OF SOPHISTICATED INSTRUMENTS, UNDER THE CONTROL OF HIGHLY QUALIFIED PERSONNEL AND IN COMPLIANCE WITH CURRENT REGULATORY STANDARDS.

- JUNCTION TEMPERATURE
- PHOTOMETRIC MEASURMENTS
- MECHANICAL RESISTANCE TO KNOCKS
- FIRE RESISTANCE
- SALT MIST
- RESISTANCE TO TRAMPLING/TRAFFICABILITY
- PROTECTION AGAINST SOLID AND LIQUID BODIES
- RESISTANCE TO SOLAR RADIATION
- RESISTANCE TO VIBRATIONS AND MECHANICAL STRESSES
- CLIMATIC CHAMBER

IN ADDITION TO GENERAL TESTING THERE IS ALSO ELECTRONIC TESTING:

- POWER SURGES
- ELECTROSTATIC DISCHARGE



WARRANTY

LINEA LIGHT GROUP OFFERS A 5-YEAR WARRANTY ON ITS PRODUCTS AGAINST MANUFACTURING DEFECTS, SUBJECT TO FILLING IN THE ACTIVATION FORM AVAILABLE AT WWW.LINEALIGHT.COM.

ALL POWER SUPPLY, WIRING AND ACCESSORIES USED FOR PRODUCT INSTALLATION SHALL BE ORIGINAL LINEA LIGHT GROUP PARTS OR APPROVED BY THE COMPANY. THE WARRANTY WILL BECOME VOID IF NON ORIGINAL OR NON APPROVED PARTS ARE USED.

FOR MORE INFORMATION
WWW.LINEALIGHT.COM

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Optus_EX



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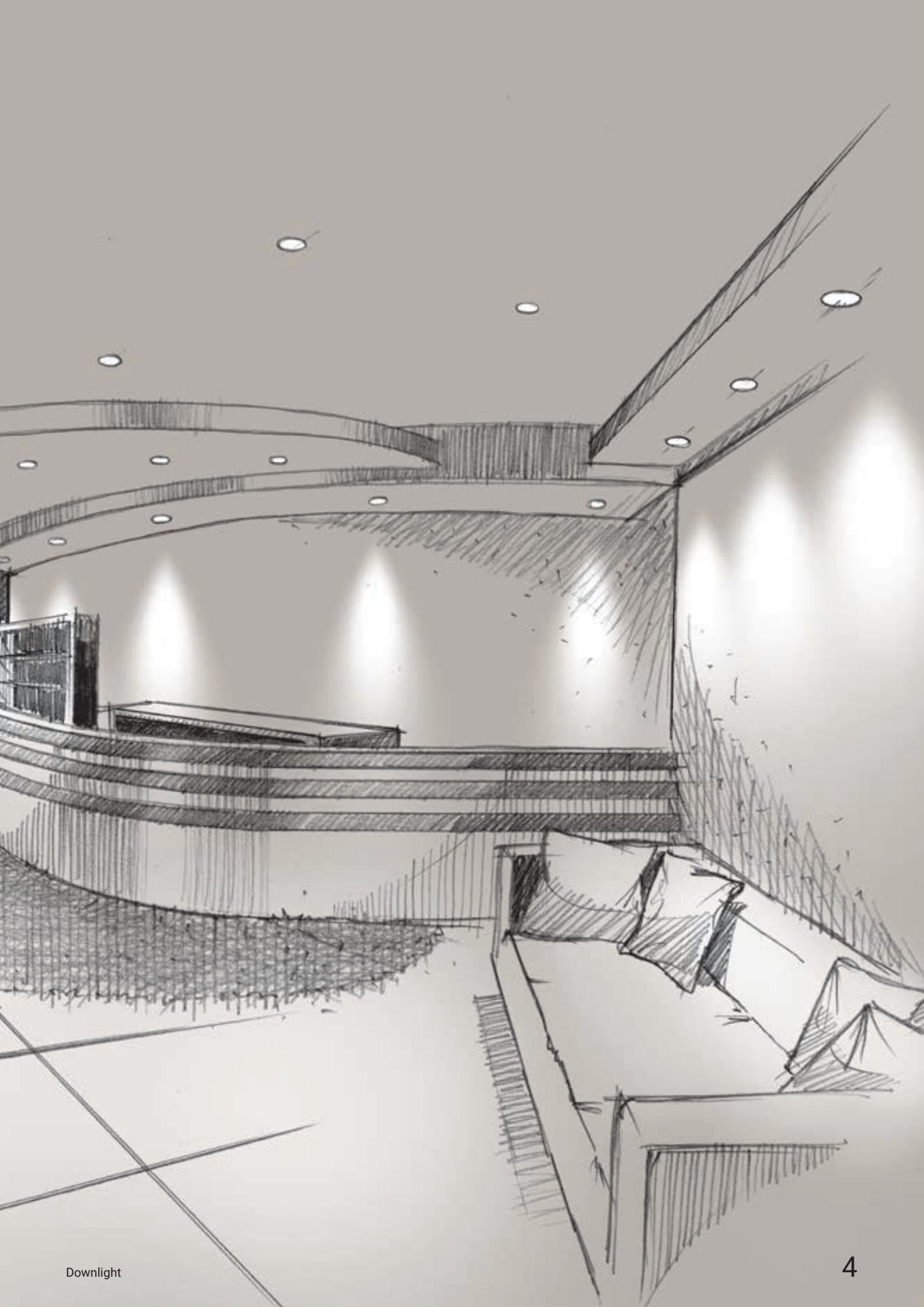


Downlight





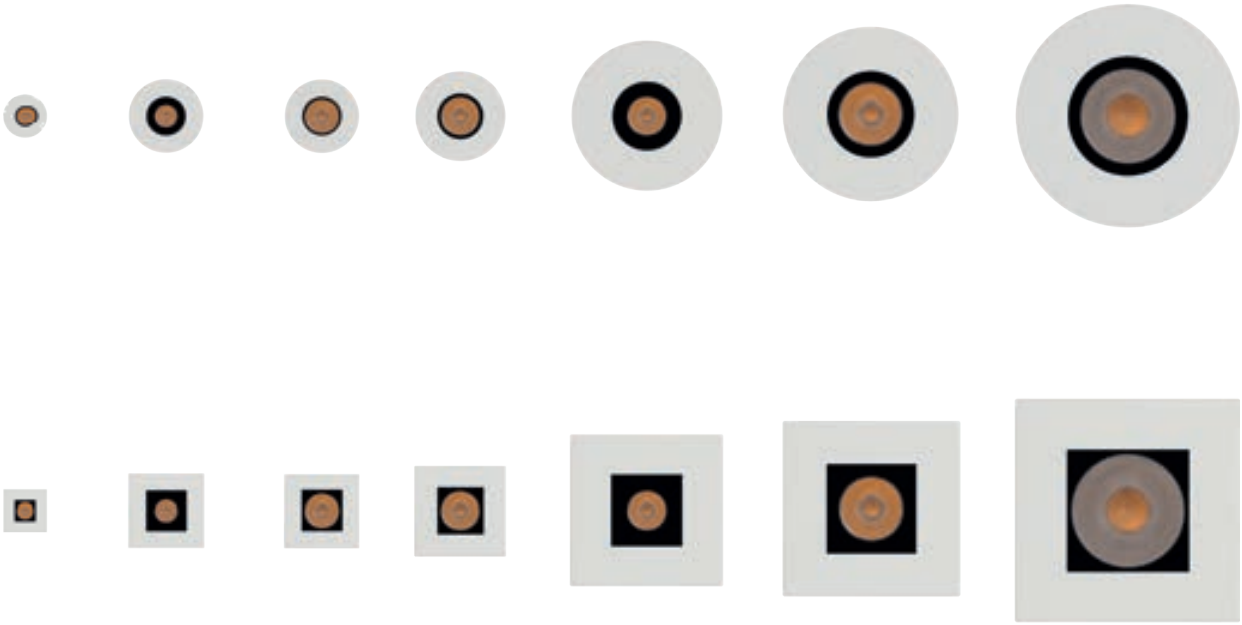
VOS



A complete range of downlights conceived for modern lighting. Vos offers high performance, controlled UGR and minimum aesthetic impact due to the slim flange. Redesigned and expanded, the new range of Vos products comes in many variants and power.

Materials
Aluminum body
Steel flange
Black-painted optics compartment

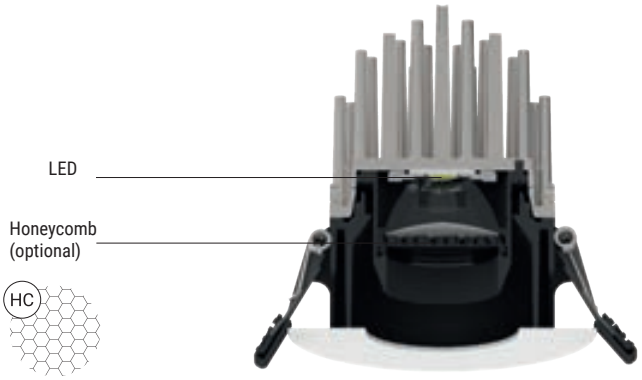




	1.5 W	2 W	4 W	6 W	8 W	15 W	25 W
_R ◯	Ø 0.8 in	Ø 1.4 in	Ø 1.4 in	Ø 1.7 in	Ø 2.8 in	Ø 4.1 in	Ø 5.3 in
_RJ ◯	-	-	Ø 2.4 in	-	Ø 3 in	Ø 3.9 in	-
_Q □	☐ 0.8 in	☐ 1.4 in	☐ 1.4 in	☐ 1.7 in	☐ 2.8 in	☐ 4.1 in	☐ 5.3 in
_QJ □	-	-	☐ 2.4 in	-	☐ 3 in	☐ 3.9 in	-
Accessories	-	HC	HC	HC	HC	HC	HC
Finish	□■	□■	□■	□■	□■	□■	□■
Balance CRI 92	2700K 3000K 3500K	2700K 3000K 3500K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Efficiency CRI 80	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Medium Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V
	0.6 in	1.1 in	1.1 in 2.1 in (J)	1.4 in	2.5 in 2.8 in (J)	3.7 in	4.8 in

F.O.L.™

The optics group consists of a polycarbonate lens combined with F.O.L.™ (Filtering Optical Layers) filters: a 5-filter patented system made of polyethylene terephthalate with different levels of opacity to safeguard the clarity of the light beam and it guarantees optimal optical efficiency.

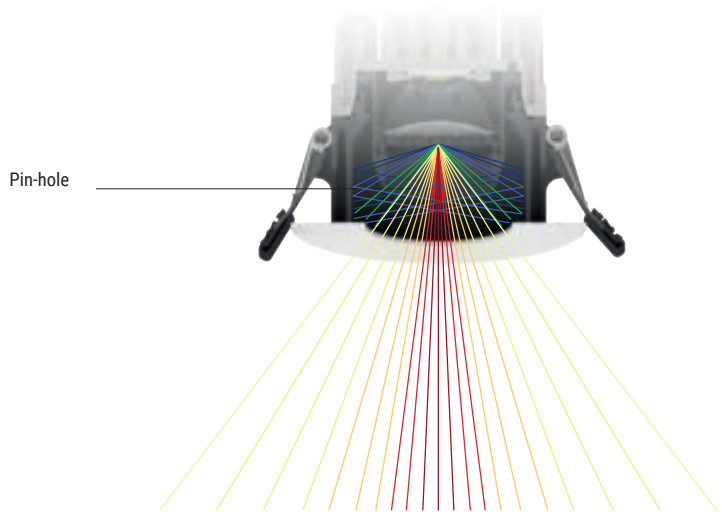


HC Visual comfort

The honeycomb-like filter integrated in the Honeycomb versions allows to shield the source further. The hexagonal microcells forming the grid contribute towards shielding the secondary light beam, thus almost eliminating glare altogether.

Pinhole

The optics compartment applies the pin-hole camera concept, thus guaranteeing reflectance control. The source is positioned on a receded plane with respect to the opening of the compartment: the photons forming the primary light beam project without being hindered; on the contrary, the outermost photons bounce in the compartment, painted black to obtain maximum degree of absorption, progressively dimming up to complete elimination.



Adjustable version

The Vos_RJ and Vos_QJ range of products come with a 360° rotation on the horizontal axis and a 35° tilt on the vertical axis.



Shielding of the optics compartment

The downlight structure was designed to avoid rear light dispersion and for shielding the plenum space.

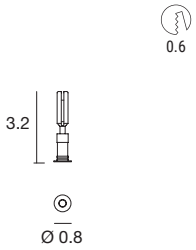
Accessory

The luminaire can be directed using a special accessory key, provided at purchase, hence avoiding touching the optics with the fingers directly.

Vos_R | Downlight | powerLED | Damp location | Driver remote | 1.5W 500mA







Balance - CRI 92

White	**E90622**	2700 K	134 lm	**M**	Medium Flood	**20**
Black	**E90623**	3000 K	153 lm	**W**	Medium Flood	**35**
		3500 K	153 lm	**T**		

Efficiency - CRI 80

White	**E90408**	2700 K	187 lm	**M**	Medium Flood	**20**
Black	**E90409**	3000 K	199 lm	**W**	Medium Flood	**35**
		3500 K	199 lm	**T**		
		4000 K	213 lm	**N**		

power supply options (remote only)

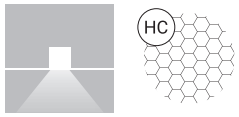
ECO 30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

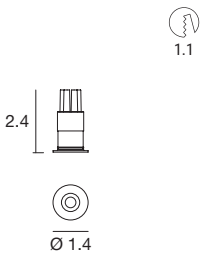
SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtures

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

Vos_R | Downlight | powerLED | Damp location | Driver remote | 2W 630mA







Balance - CRI 92

White	**E90626**	2700 K	157 lm	**M**	Spot	**15**
Black	**E90627**	3000 K	179 lm	**W**	Medium Flood	**30**
		3500 K	179 lm	**T**	Flood	**60**
HC White	**E90634**					
HC Black	**E90635**					

Efficiency - CRI 80

White	**E90412**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90413**	3000 K	233 lm	**W**	Medium Flood	**30**
		3500 K	233 lm	**T**	Flood	**60**
		4000 K	249 lm	**N**		
HC White	**E90632**					
HC Black	**E90633**					

power supply options (remote only)

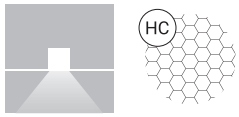
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

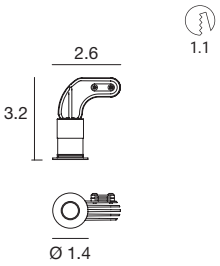
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Vos_R | Downlight | powerLED | Damp location | Driver remote | 4W 350mA







Balance - CRI 92

White	**E90638**	2700 K	395 lm	**M**	Spot	**15**
Black	**E90639**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
		4000 K	456 lm	**N**		
White	**E90646**					
Black	**E90647**					

HC

Efficiency - CRI 80

White	**E90416**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90417**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
		4000 K	529 lm	**N**		
White	**E90644**					
Black	**E90645**					

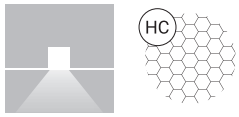
HC

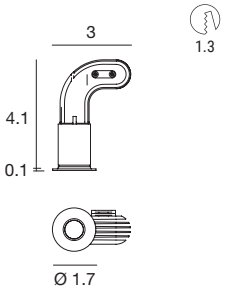
power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Vos_R | Downlight | powerLED | Damp location | Driver remote | 6W 500mA







Balance - CRI 92

White	**E90650**	2700 K	532 lm	**M**	Spot	**15**
Black	**E90651**	3000 K	569 lm	**W**	Medium Flood	**30**
		3500 K	569 lm	**T**	Flood	**60**
		4000 K	614 lm	**N**		
White	**E90658**					
Black	**E90659**					

HC

Efficiency - CRI 80

White	**E90420**	2700 K	659 lm	**M**	Spot	**15**
Black	**E90421**	3000 K	659 lm	**W**	Medium Flood	**30**
		3500 K	659 lm	**T**	Flood	**60**
		4000 K	711 lm	**N**		
White	**E90656**					
Black	**E90657**					

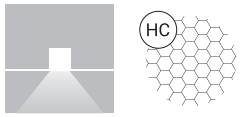
HC

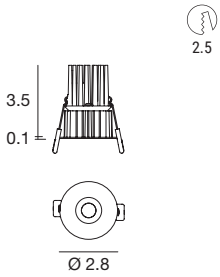
power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Vos_R | Downlight | powerLED | Damp location | Driver remote | 8W 700mA







Balance - CRI 92

White	**E90662**	2700 K	689 lm	**M**	Spot	**15**
Black	**E90663**	3000 K	738 lm	**W**	Medium Flood	**30**
		3500 K	738 lm	**T**	Flood	**45**
		4000 K	796 lm	**N**		
White	**E90670**					
Black	**E90671**					

HC

Efficiency - CRI 80

White	**E90430**	2700 K	854 lm	**M**	Spot	**15**
Black	**E90431**	3000 K	854 lm	**W**	Medium Flood	**30**
		3500 K	854 lm	**T**	Flood	**45**
		4000 K	922 lm	**N**		
White	**E90668**					
Black	**E90669**					

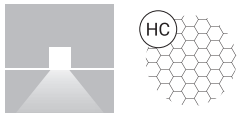
HC

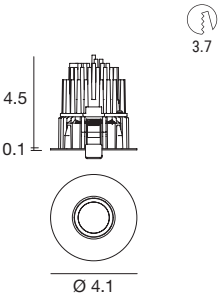
power supply options (remote only)

ECO30W-700	**SOLO50W-700**	**SOLO100W-700**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-4 fixtures	0-10V EldoLED SOLOdrive 100W for 1-8 fixtures

Vos_R | Downlight | arrayLED | Damp location | Driver remote | 15W 400mA







Balance - CRI 92

White	**E90674**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E90675**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
		4000 K	1804 lm	**N**		
White	**E90682**					
Black	**E90683**					

HC

Efficiency - CRI 80

White	**E90440**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90441**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
		4000 K	2078 lm	**N**		
White	**E90680**					
Black	**E90681**					

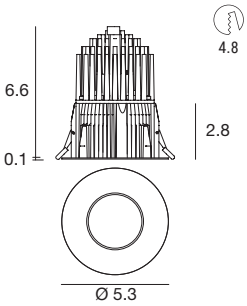
HC

power supply options (remote only)

ECO30W-400	**SOLO50W-400**	**SOLO100W-400**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Vos_R | Downlight | arrayLED | Damp location | Driver remote | 25W 700mA







Balance - CRI 92

White	**E80722**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E80723**	3000 K	2794 lm	**W**	Medium Flood	**30**
		3500 K	2794 lm	**T**	Flood	**60**
		4000 K	2990 lm	**N**		
HC White	**E90690**					
HC Black	**E90691**					

Efficiency - CRI 80

White	**E80724**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E80725**	3000 K	3431 lm	**W**	Medium Flood	**30**
		3500 K	3431 lm	**T**	Flood	**60**
		4000 K	3431 lm	**N**		
HC White	**E90688**					
HC Black	**E90689**					

power supply options (remote only)

SOLO50W-700

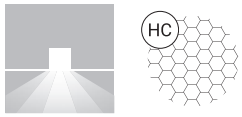
0-10V EldoLED SOLOdrive
50W for 1 fixture

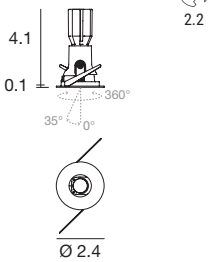
SOLO100W-700

0-10V EldoLED SOLOdrive
100W for 1-3 fixtures

Vos_RJ | Downlight | powerLED | Damp location | Driver remote | Adjustable | 4W 350mA







Balance - CRI 92

White	**E81266**	2700 K	395 lm	**M**	Spot	**15**
Black	**E81267**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
		4000 K	456 lm	**N**		
HC White	**E81114**					
HC Black	**E81115**					

Efficiency - CRI 80

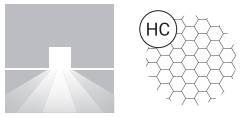
White	**E81268**	2700 K	490 lm	**M**	Spot	**15**
Black	**E81269**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
		4000 K	529 lm	**N**		
HC White	**E81118**					
HC Black	**E81119**					

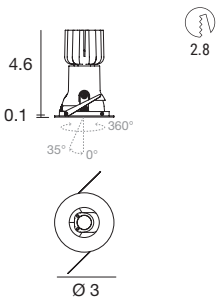
power supply options (remote only)

ECO30W-350	SOLO50W-350	SOLO100W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Vos_RJ | Downlight | powerLED | Damp locatoin | Driver remote | Adjustable | 8W 700mA







Balance - CRI 92

White	**E81274**	2700 K	689 lm	**M**	Spot	**15**
Black	**E81275**	3000 K	738 lm	**W**	Medium Flood	**30**
		3500 K	738 lm	**T**	Flood	**45**
		4000 K	796 lm	**N**		
HC White	**E81122**					
HC Black	**E81123**					

Efficiency - CRI 80

White	**E81276**	2700 K	854 lm	**M**	Spot	**15**
Black	**E81277**	3000 K	854 lm	**W**	Medium Flood	**30**
		3500 K	922 lm	**T**	Flood	**45**
		4000 K	922 lm	**N**		
HC White	**E81126**					
HC Black	**E81127**					

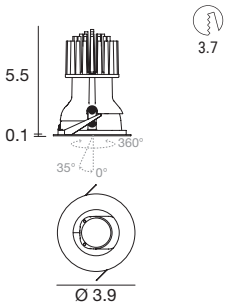
power supply options (remote only)

ECO30W-700	SOLO50W-700	SOLO100W-700
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-4 fixtures	0-10V EldoLED SOLOdrive 100W for 1-8 fixtures

Vos_RJ | Downlight | arrayLED | Damp location | Driver remote | Adjustable | 15W 400mA







Balance - CRI 92

White	**E81282**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E81283**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
		4000 K	1804 lm	**N**		

Efficiency - CRI 80

White	**E81320**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E81285**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	2078 lm	**T**	Flood	**60**
		4000 K	2078 lm	**N**		

power supply options (remote only)

ECO30W-400

0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-400

0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

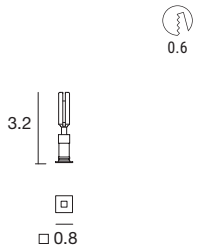
SOLO100W-400

0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Vos_Q | Downlight | powerLED | Damp location | Driver remote | 1.5W 500mA







Balance - CRI 92

White	**E90620**	2700 K	134 lm	**M**	Medium Flood	**20**
Black	**E90621**	3000 K	153 lm	**W**	Medium Flood	**35**
		3500 K	153 lm	**T**		

Efficiency - CRI

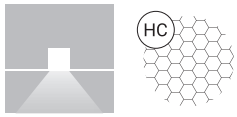
White	**E90406**	2700 K	187 lm	**M**	Medium Flood	**20**
Black	**E90407**	3000 K	199 lm	**W**	Medium Flood	**35**
		3500 K	199 lm	**T**		
		4000 K	213 lm	**N**		

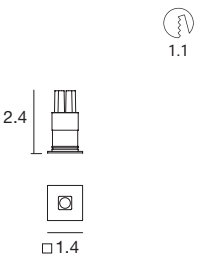
power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Vos_Q | Downlight | powerLED | Damp locatoin | Driver remote | 2W 630mA







Balance - CRI 92

White	**E90624**	2700 K	157 lm	**M**	Spot	**15**
Black	**E90625**	3000 K	179 lm	**W**	Medium Flood	**30**
		3500 K	179 lm	**T**	Flood	**60**
HC White	**E90630**					
HC Black	**E90631**					

Efficiency - CRI

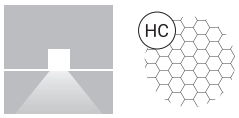
White	**E90410**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90411**	3000 K	233 lm	**W**	Medium Flood	**30**
		3500 K	233 lm	**T**	Flood	**60**
		4000 K	249 lm	**N**		
HC White	**E90628**					
HC Black	**E90629**					

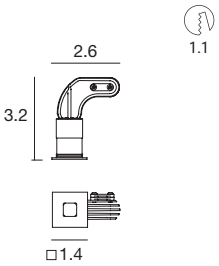
power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Vos_Q | Downlight | powerLED | Damp locatoin | Driver remote | 4W 350mA







Balance - CRI 92

White	**E90636**	2700 K	395 lm	**M**	Spot	**15**
Black	**E90637**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
		4000 K	456 lm	**N**		
HC White	**E90642**					
HC Black	**E90643**					

Efficiency - CRI

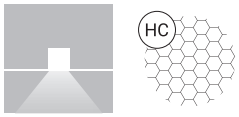
White	**E90414**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90415**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
		4000 K	529 lm	**N**		
HC White	**E90640**					
HC Black	**E90641**					

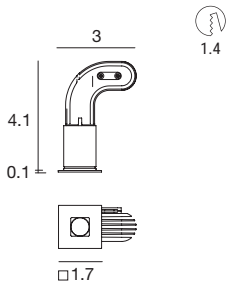
power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Vos_Q | Downlight | powerLED | Damp location | Driver remote | 6W 500mA







Balance - CRI 92

White	**E90648**	2700 K	532 lm	**M**	Spot	**15**
Black	**E90649**	3000 K	569 lm	**W**	Medium Flood	**30**
		3500 K	569 lm	**T**	Flood	**60**
		4000 K	614 lm	**N**		
HC White	**E90654**					
HC Black	**E90655**					

Efficiency - CRI

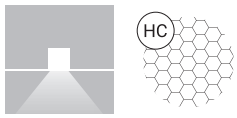
White	**E90418**	2700 K	659 lm	**M**	Spot	**15**
Black	**E90419**	3000 K	659 lm	**W**	Medium Flood	**30**
		3500 K	659 lm	**T**	Flood	**60**
		4000 K	711 lm	**N**		
HC White	**E90652**					
HC Black	**E90653**					

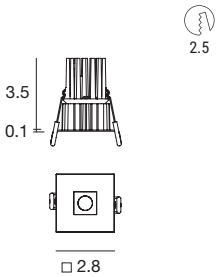
power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Vos_Q | Downlight | powerLED | Damp location | Driver remote | 8W 700mA







Balance - CRI 92

White	**E90660**	2700 K	689 lm	**M**	Spot	**15**
Black	**E90661**	3000 K	738 lm	**W**	Medium Flood	**30**
		3500 K	738 lm	**T**	Flood	**45**
		4000 K	796 lm	**N**		
HC White	**E90666**					
HC Black	**E90667**					

Efficiency - CRI

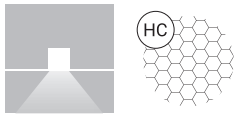
White	**E90428**	2700 K	854 lm	**M**	Spot	**15**
Black	**E90429**	3000 K	854 lm	**W**	Medium Flood	**30**
		3500 K	854 lm	**T**	Flood	**45**
		4000 K	922 lm	**N**		
HC White	**E90664**					
HC Black	**E90665**					

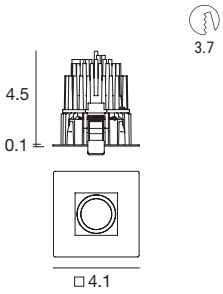
power supply options (remote only)

ECO30W-700	**SOLO50W-700**	**SOLO100W-700**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-4 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Vos_Q | Downlight | arrayLED | Damp location | Driver remote | 15W 400mA







Balance - CRI 92

White	**E90672**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E90673**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
		4000 K	1804 lm	**N**		
HC White	**E90678**					
HC Black	**E90679**					

Efficiency - CRI

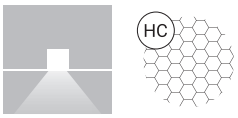
White	**E90438**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90439**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
		4000 K	2078 lm	**N**		
HC White	**E90676**					
HC Black	**E90677**					

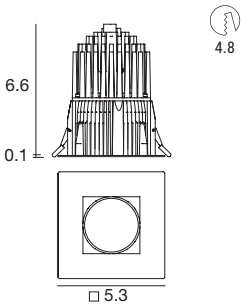
power supply options (remote only)

ECO30W-400	**SOLO50W-400**	**SOLO100W-400**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Vos_Q | Downlight | arrayLED | Damp location | Driver remote | 25W 700mA







Balance - CRI 92

White	**E80726**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E80727**	3000 K	2794 lm	**W**	Medium Flood	**30**
		3500 K	2794 lm	**T**	Flood	**60**
		4000 K	2990 lm	**N**		
HC White	**E90686**					
HC Black	**E90687**					

Efficiency - CRI

White	**E80728**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E80729**	3000 K	3431 lm	**W**	Medium Flood	**30**
		3500 K	3431 lm	**T**	Flood	**60**
		4000 K	3431 lm	**N**		
HC White	**E90684**					
HC Black	**E90685**					

power supply options (remote only)

SOLO50W-700

0-10V EldoLED SOLOdrive 50W for 1 fixtu e

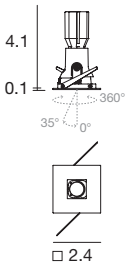
SOLO100W-700

0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

Vos_QJ | Downlight | powerLED | Damp location | Driver remote | Adjustable | 4W 350mA









Balance - CRI 92

White	**E81270**	2700 K	395 lm	**M**	Spot	**15**
Black	**E81271**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
		4000 K	456 lm	**N**		
White	**E80478**					
Black	**E80479**					

HC

Efficiency - CRI 80

White	**E81272**	2700 K	490 lm	**M**	Spot	**15**
Black	**E81273**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
		4000 K	529 lm	**N**		
White	**E80476**					
Black	**E80477**					

HC

power supply options (remote only)

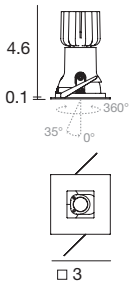
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Vos_QJ | Downlight | powerLED | Damp location | Driver remote | Adjustable | 8W 700mA











Balance - CRI 92

White	**E81278**	2700 K	689 lm	**M**	Spot	**15**
Black	**E81279**	3000 K	738 lm	**W**	Medium Flood	**30**
		3500 K	738 lm	**T**	Flood	**45**
		4000 K	796 lm	**N**		
White	**E80490**					
Black	**E80491**					

HC

Efficiency - CRI 80

White	**E81280**	2700 K	854 lm	**M**	Spot	**15**
Black	**E81281**	3000 K	854 lm	**W**	Medium Flood	**30**
		3500 K	854 lm	**T**	Flood	**45**
		4000 K	922 lm	**N**		
White	**E80488**					
Black	**E80489**					

HC

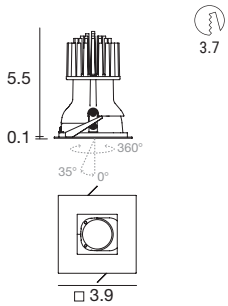
power supply options (remote only)

ECO30W-700	**SOLO50W-700**	**SOLO100W-700**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-4 fixtures	0-10V EldoLED SOLOdrive 100W for 1-8 fixtures

Vos_QJ | Downlight | arrayLED | Damp location | Driver remote | Adjustable | 15W 400mA







Balance - CRI 92

White	**E81286**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E81287**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
		4000 K	1804 lm	**N**		

Efficiency - CRI 80

White	**E81288**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E81289**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
		4000 K	2078 lm	**N**		

power supply options (remote only)

ECO30W-400

0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-400

0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-400

0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

quantum

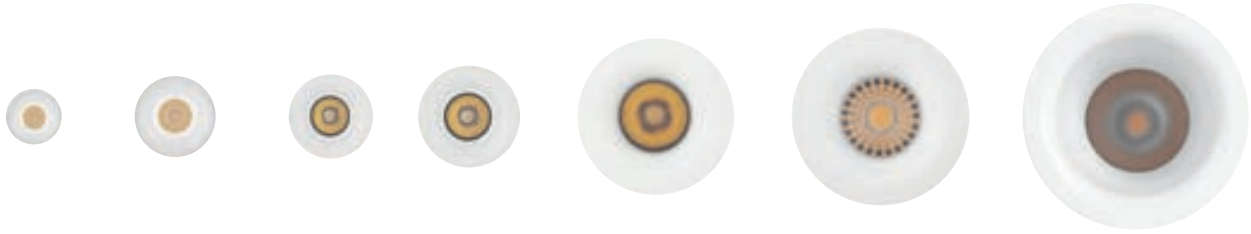


An organic-shaped downlight, with a deep optics compartment with soft and refined lines, winners of the prestigious RedDot Award.

Materials
Aluminum body



quantum range



	1.5 W	2 W	4 W	6 W	10 W	15 W	25 W
_R	Ø 0.7 in	Ø 0.9 in	Ø 1.4 in	Ø 1.7 in	Ø 2.4 in	Ø 3.3 in	Ø 5.3 in
_RJ	-	Ø 2 in	Ø 2 in	Ø 2.2 in	Ø 2.8 in	Ø 3.2 in	-
Accessories	-	HC (_RJ)	HC	HC	HC	HC	HC
Finish							
Balance CRI 92	2700K 3000K 3500K	2700K 3000K 3500K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Efficiency CRI 80	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Medium Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V
	0.6 in	0.8 in (_R) 1.7 in (_RJ)	1.1 in (_R) 1.7 in (_RJ)	1.4 in (_R) 1.9 in (_RJ)	2.1 in (_R) 2.5 in (_RJ)	2.8 in (_R) 2.9 in (_RJ)	4.9 in

F.O.L.™

The optics group consists of a polycarbonate lens combined with F.O.L.™ (Filtering Optical Layers) filters: a 5-filter patented system made of polyethylene terephthalate with different levels of opacity to safeguard the clarity of the light beam and it guarantees optimal optical efficiency.

reddot award 2015
winner

(HC) Visual comfort

The honeycomb-like filter integrated in the Honeycomb versions allows to shield the source further. The hexagonal microcells forming the grid contribute towards shielding the secondary light beam, thus almost eliminating glare altogether.



Organic design



Tiltable

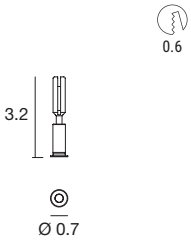
The Quantum_RJ range are adjusted by a 35° inclination on the vertical axis.



Quantum_R | Downlight | powerLED | Damp Location | Driver remote | 1.5W 500mA







Balance - CRI 92

White	**E80009**	2700 K	134 lm	**M**	Medium Flood	**20**
Black	**E80010**	3000 K	153 lm	**W**	Medium Flood	**35**
Gold	**E82011**	3500 K	153 lm	**T**		

Efficiency - CRI

White	**E90554**	2700 K	187 lm	**M**	Medium Flood	**20**
Black	**E90555**	3000 K	199 lm	**W**	Medium Flood	**35**
Gold	**E82012**	3500 K	199 lm	**T**		
		4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

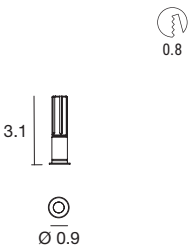
SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Quantum_R | Downlight | powerLED | Damp Location | Driver remote | 2W 630mA







Balance - CRI 92

White	**E80011**	2700 K	157 lm	**M**	Spot	**15**
Black	**E80012**	3000 K	179 lm	**W**	Medium Flood	**30**
Gold	**E82013**	3500 K	179 lm	**T**	Flood	**45**

Efficiency - CRI

White	**E90556**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90557**	3000 K	233 lm	**W**	Medium Flood	**30**
Gold	**E82014**	3500 K	233 lm	**T**	Flood	**45**
		4000 K	249 lm	**N**		

Power supply options (remote only)

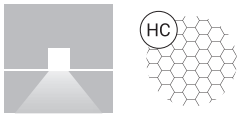
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

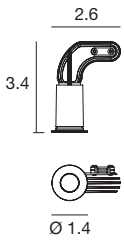
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Quantum_R | Downlight | powerLED | Damp Location | Driver remote | 4W 350mA









Balance - CRI 92

White	**E80017**	2700 K	395 lm	**M**	Spot	**15**
Black	**E80018**	3000 K	423 lm	**W**	Medium Flood	**30**
Gold	**E82015**	3500 K	423 lm	**T**	Flood	**45**
		4000 K	456 lm	**N**		
HC White	**E80021**					
HC Black	**E80022**					
HC Gold	**E82016**					

Efficiency - CRI

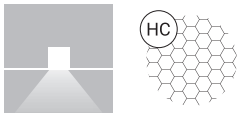
White	**E90558**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90559**	3000 K	490 lm	**W**	Medium Flood	**30**
Gold	**E82017**	3500 K	490 lm	**T**	Flood	**45**
		4000 K	529 lm	**N**		
HC White	**E80019**					
HC Black	**E80020**					
HC Gold	**E82018**					

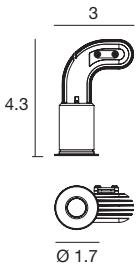
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Quantum_R | Downlight | powerLED | Damp Location | Driver remote | 6W 500mA









Balance - CRI 92

White	**E80023**	2700 K	532 lm	**M**	Spot	**15**
Black	**E80024**	3000 K	569 lm	**W**	Medium Flood	**30**
Gold	**E82019**	3500 K	569 lm	**T**	Flood	**45**
		4000 K	614 lm	**N**		
HC White	**E80027**					
HC Black	**E80028**					
HC Gold	**E82020**					

Efficiency - CRI

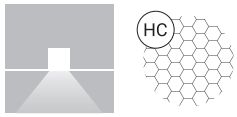
White	**E90560**	2700 K	659 lm	**M**	Spot	**15**
Black	**E90561**	3000 K	659 lm	**W**	Medium Flood	**30**
Gold	**E82021**	3500 K	659 lm	**T**	Flood	**45**
		4000 K	711 lm	**N**		
HC White	**E80025**					
HC Black	**E80026**					
HC Gold	**E82022**					

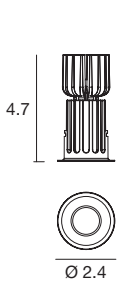
Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Quantum_R | Downlight | powerLED | Damp Location | Driver remote | 10W 800mA







Balance - CRI 92

White	**E80029**	2700 K	960 lm	**M**	Spot	**15**
Black	**E80030**	3000 K	1034 lm	**W**	Medium Flood	**30**
Gold	**E82023**	3500 K	1034 lm	**T**	Flood	**45**
		4000 K	1108 lm	**N**		
HC White	**E80033**					
HC Black	**E80034**					
HC Gold	**E82024**					

Efficiency - CRI

White	**E90562**	2700 K	1108 lm	**M**	Spot	**15**
Black	**E90563**	3000 K	1194 lm	**W**	Medium Flood	**30**
Gold	**E82025**	3500 K	1194 lm	**T**	Flood	**45**
		4000 K	1280 lm	**N**		
HC White	**E80031**					
HC Black	**E80032**					
HC Gold	**E82026**					

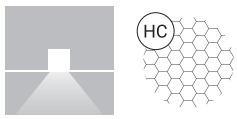
Power supply options (remote only)

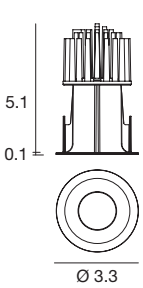
ECO30W-800
0-10V EldoLED ECOdrive 30W for 1-2 fixtu es

SOLO100W-800
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Quantum_R | Downlight | arrayLED | Damp Location | Driver remote | 15W 400mA







Balance - CRI 92

White	**E80035**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E80036**	3000 K	1677 lm	**W**	Medium Flood	**30**
Gold	**E82027**	3500 K	1677 lm	**T**	Flood	**45**
		4000 K	1804 lm	**N**		
HC White	**E80039**					
HC Black	**E80040**					
HC Gold	**E82028**					

Efficiency - CRI

White	**E90564**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90565**	3000 K	1932 lm	**W**	Medium Flood	**30**
Gold	**E82029**	3500 K	1932 lm	**T**	Flood	**45**
		4000 K	2078 lm	**N**		
HC White	**E80037**					
HC Black	**E80038**					
HC Gold	**E82030**					

Power supply options (remote only)

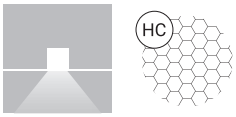
ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixtu e

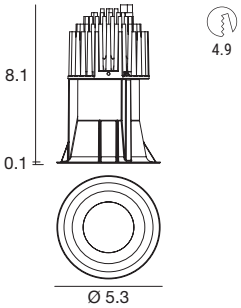
SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Quantum_R | Downlight | arrayLED | Damp Location | Driver remote | 25W 700mA







Balance - CRI 92

White	**E80041**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E80042**	3000 K	2794 lm	**W**	Medium Flood	**30**
Gold	**E82031**	3500 K	2794 lm	**T**	Flood	**45**
		4000 K	2990 lm	**N**		
HC White	**E80045**					
HC Black	**E80046**					
HC Gold	**E82032**					

Efficiency - CRI

White	**E90609**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E90610**	3000 K	3431 lm	**W**	Medium Flood	**30**
Gold	**E82033**	3500 K	3431 lm	**T**	Flood	**45**
		4000 K	3431 lm	**N**		
HC White	**E80043**					
HC Black	**E80044**					
HC Gold	**E82034**					

Power supply options (remote only)

SOLO50W-700

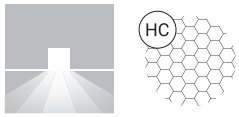
0-10V EldoLED SOLOdrive 50W for 1 fixtu es

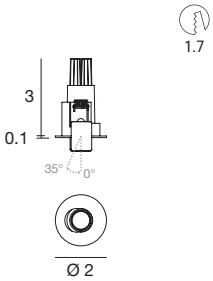
SOLO100W-700

0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

Quantum_RJ | Downlight | powerLED | Damp Location | Driver remote | Tiltable | 2W 630mA







Balance - CRI 92

White	**E80047**	2700 K	157 lm	**M**	Spot	**15**
Black	**E80048**	3000 K	179 lm	**W**	Medium Flood	**30**
Gold	**E82035**	3500 K	179 lm	**T**	Flood	**45**

HC

White	**E80051**					
Black	**E80052**					
Gold	**E82036**					

Efficiency - CRI

White	**E90566**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90567**	3000 K	233 lm	**W**	Medium Flood	**30**
Gold	**E82037**	3500 K	233 lm	**T**	Flood	**45**
		4000 K	249 lm	**N**		

HC

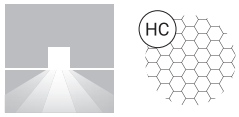
White	**E80049**					
Black	**E80050**					
Gold	**E82038**					

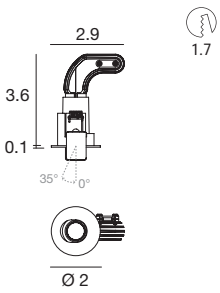
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Quantum_RJ | Downlight | powerLED | Damp Location | Driver remote | Tiltable | 4W 350mA







Balance - CRI 92

White	**E80053**	2700 K	395 lm	**M**	Spot	**15**
Black	**E80054**	3000 K	423 lm	**W**	Medium Flood	**30**
Gold	**E82039**	3500 K	423 lm	**T**	Flood	**45**
		4000 K	456 lm	**N**		

HC

White	**E80057**					
Black	**E80058**					
Gold	**E82040**					

Efficiency - CRI

White	**E90568**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90569**	3000 K	490 lm	**W**	Medium Flood	**30**
Gold	**E82041**	3500 K	490 lm	**T**	Flood	**45**
		4000 K	529 lm	**N**		

HC

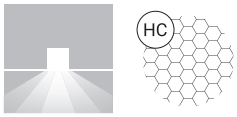
White	**E80055**					
Black	**E80056**					
Gold	**E82042**					

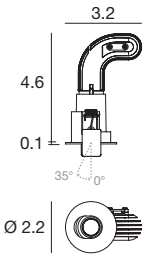
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Quantum_RJ | Downlight | powerLED | Damp Location | Driver remote | Tiltable | 6W 500mA









Balance - CRI 92

White	**E80059**	2700 K	532 lm	**M**	Spot	**15**
Black	**E80060**	3000 K	569 lm	**W**	Medium Flood	**30**
Gold	**E82043**	3500 K	569 lm	**T**	Flood	**45**
		4000 K	614 lm	**N**		
HC White	**E80063**					
HC Black	**E80064**					
HC Gold	**E82044**					

Efficiency - CRI

White	**E90570**	2700 K	659 lm	**M**	Spot	**15**
Black	**E90571**	3000 K	659 lm	**W**	Medium Flood	**30**
Gold	**E82045**	3500 K	659 lm	**T**	Flood	**45**
		4000 K	711 lm	**N**		
HC White	**E80061**					
HC Black	**E80062**					
HC Gold	**E82046**					

Power supply options (remote only)

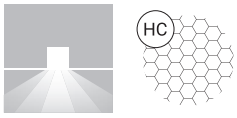
ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

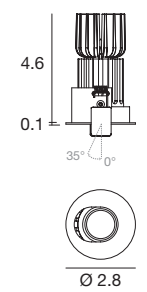
SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Quantum_RJ | Downlight | powerLED | Damp Location | Driver remote | Tiltable | 10W 800mA









Balance - CRI 92

White	**E80065**	2700 K	960 lm	**M**	Spot	**15**
Black	**E80066**	3000 K	1034 lm	**W**	Medium Flood	**30**
Gold	**E82047**	3500 K	1034 lm	**T**	Flood	**45**
		4000 K	1108 lm	**N**		
HC White	**E80069**					
HC Black	**E80070**					
HC Gold	**E82048**					

Efficiency - CRI

White	**E90572**	2700 K	1108 lm	**M**	Spot	**15**
Black	**E90573**	3000 K	1194 lm	**W**	Medium Flood	**30**
Gold	**E82049**	3500 K	1194 lm	**T**	Flood	**45**
		4000 K	1280 lm	**N**		
HC White	**E80067**					
HC Black	**E80068**					
HC Gold	**E82050**					

Power supply options (remote only)

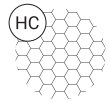
ECO30W-800
0-10V EldoLED ECOdrive 30W for 1-2 fixtu es

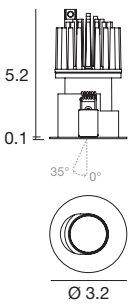
SOLO100W-800
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Quantum_RJ | Downlight | arrayLED | Damp Location | Driver remote | Tiltable | 15W 400mA









Balance - CRI 92

White	**E80071**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E80072**	3000 K	1677 lm	**W**	Medium Flood	**30**
Gold	**E82051**	3500 K	1677 lm	**T**	Flood	**45**
		4000 K	1804 lm	**N**		
HC White	**E80075**					
HC Black	**E80076**					
HC Gold	**E82052**					

Efficiency - CRI

White	**E90574**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90575**	3000 K	1932 lm	**W**	Medium Flood	**30**
Gold	**E82053**	3500 K	1932 lm	**T**	Flood	**45**
		4000 K	2078 lm	**N**		
HC White	**E80073**					
HC Black	**E80074**					
HC Gold	**E82054**					

Power supply options (remote only)

ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixtu e

SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es



warp

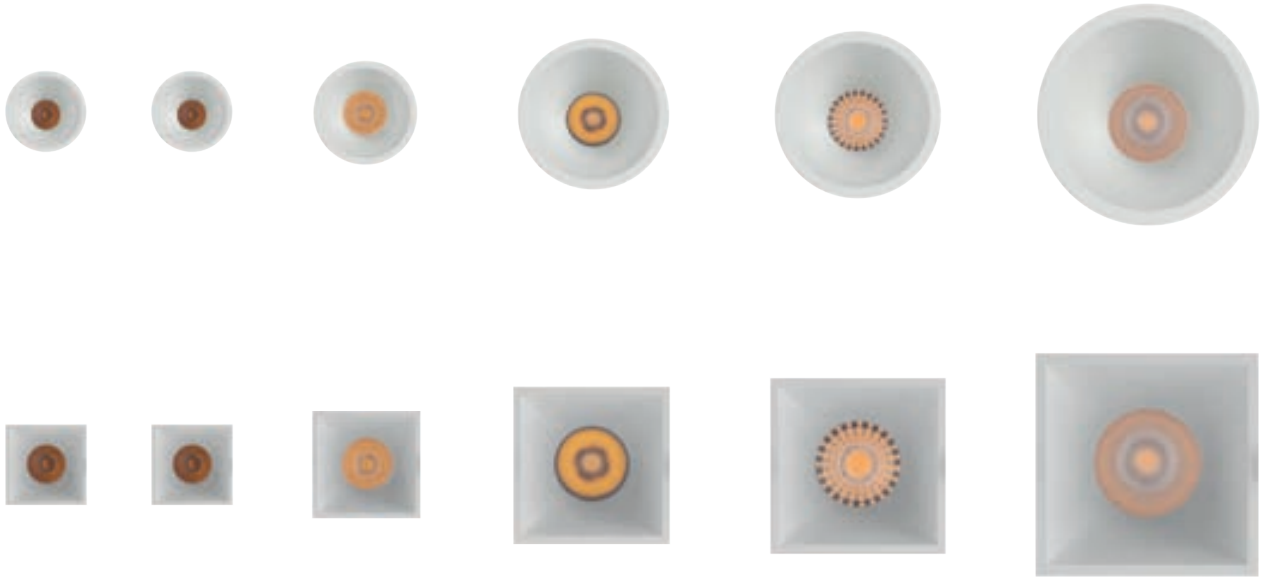


This downlight comes with an extremely slim flange that perfectly blends with the ceiling: its design was specifically conceived to optimise lighting efficiency, while the source was particularly receded to offer maximum visual comfort.

Materials
Aluminum body



warp range



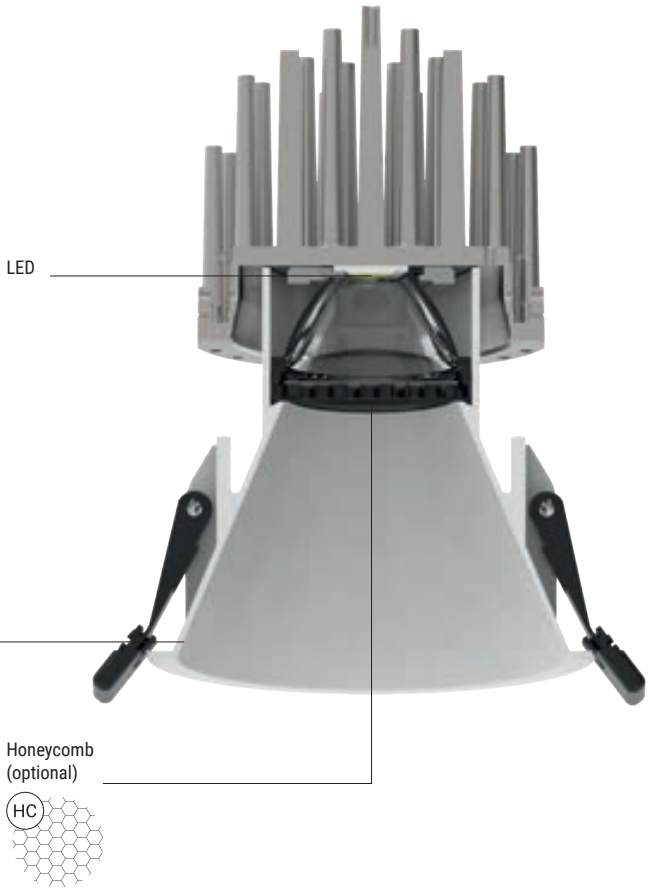
	2 W	4 W	6 W	8 W	10 W	15 W	25 W	45 W
_R ◯	Ø 1.4 in	Ø 1.4 in	Ø 1.7 in	-	Ø 2.8 in	Ø 3.9 in	Ø 5.3 in	Ø 5.3 in
_RY ◯	Ø 2 in	Ø 2 in	-	-	Ø 2.8 in	Ø 3.9 in	Ø 5.3 in	-
_RJ ◯	-	-	-	Ø 3.2 in	-	Ø 4.7 in	-	-
_Q ☐	☐ 1.4 in	☐ 1.4 in	☐ 1.7in	-	☐ 2.8in	☐ 3.9 in	☐ 5.3 in	-
_QY ☐	☐ 2 in	☐ 2 in	-	-	☐ 2.8 in	☐ 3.9 in	☐ 5.3 in	-
Accessories	HC	HC	HC	-	HC	-	HC	HC
Finish	☐■	☐■	☐■	☐■	☐■	☐■	☐■	☐■
Balance CRI 92	2700K 3000K 3500K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Efficiency CRI 80	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V
	1.1 in (_R / _Q) 1.8 in (_RY / _QY)	1.1 in (_R / _Q) 1.8 in (_RY / _QY)	1.4 in (_R) 1.4 in (_Q)	2.7 in (_RJ)	2.5 in (_R / _RY) 2.5 in (_Q / _QY)	3.6 in (_R / _RY) 4.1 in (_RJ) 3.6 in (_Q / _QY)	5 in (_R / _RY) 5 in (_Q / _QY)	5 in

F.O.L.™

The optics group consists of a polycarbonate lens combined with F.O.L.™ (Filtering Optical Layers) filters: a 5-filter patented system made of polyethylene terephthalate with different levels of opacity to safeguard the clarity of the light beam and it guarantees optimal optical efficiency.

HC **Visual comfort**

The honeycomb-like filter integrated in the Honeycomb versions allows to shield the source further. The hexagonal microcells forming the grid contribute towards shielding the secondary light beam, thus almost eliminating glare altogether.



Minimale frame



Asymmetric version

The Warp_RY and Warp_QY range of products are slanted by 25° and offer an asymmetric emission, ideal for the uniform distribution of light on lateral surfaces. The slanted configuration of the lamp body allows to conceal the light source, thus eliminating direct glare.



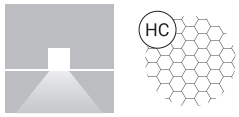
Adjustable version

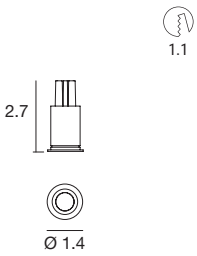
The Warp_RJ range of products come with a 360° rotation on the horizontal axis and a 25° tilt on the vertical axis.



Warp_R | Downlight | powerLED | Damp Location | Driver remote | 2W 630mA







Balance - CRI 92

White	**E90542**	2700 K	157 lm	**M**	Spot	**15**
Black	**E90543**	3500 K	179 lm	**T**	Medium Flood	**30**
		3000 K	179 lm	**W**	Flood	**60**
White	**E90722**					
Black	**E90723**					

HC

Efficiency - CRI 80

White	**E90544**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90545**	3000 K	233 lm	**W**	Medium Flood	**30**
		3500 K	233 lm	**T**	Flood	**60**
White	**E90720**	4000 K	249 lm	**N**		
Black	**E90721**					

HC

Power supply options (remote only)

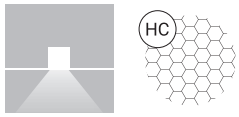
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

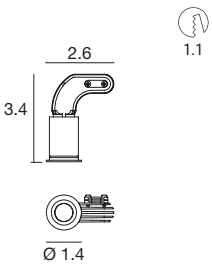
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Warp_R | Downlight | powerLED | Damp Location | Driver remote | 4W 350mA







Balance - CRI 92

White	**E90740**	2700 K	395 lm	**M**	Spot	**15**
Black	**E90741**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
White	**E90744**	4000 K	456 lm	**N**		
Black	**E90745**					

HC

Efficiency - CRI 80

White	**E90546**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90547**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
White	**E90742**	4000 K	529 lm	**N**		
Black	**E90743**					

HC

Power supply options (remote only)

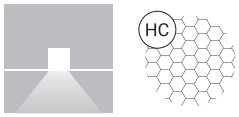
ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtures

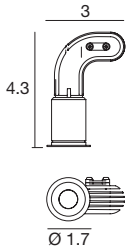
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 fixtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Warp_R | Downlight | powerLED | Damp Location | Driver remote | 6W 500mA







1.4

Balance - CRI 92

	White	**E90748**	2700 K	532 lm	**M**	Spot **15**
	Black	**E90749**	3000 K	569 lm	**W**	Medium Flood **30**
			3500 K	569 lm	**T**	Flood **60**
HC	White	**E90752**	4000 K	614 lm	**N**	
HC	Black	**E90753**				

Efficiency - CRI 80

	White	**E90548**	2700 K	659 lm	**M**	Spot **15**
	Black	**E90549**	3000 K	659 lm	**W**	Medium Flood **30**
			3500 K	659 lm	**T**	Flood **60**
HC	White	**E90750**	4000 K	711 lm	**N**	
HC	Black	**E90751**				

Power supply options (remote only)

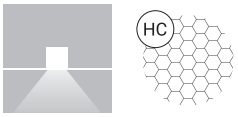
ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-3 fixtures

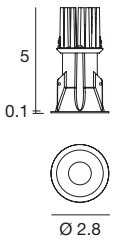
SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-6 fixtures

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Warp_R | Downlight | powerLED | Damp Location | Driver remote | 10W 800mA







2.5

Balance - CRI 92

	White	**E90762**	2700 K	960 lm	**M**	Spot **15**
	Black	**E90763**	3000 K	1034 lm	**W**	Medium Flood **30**
			3500 K	1034 lm	**T**	Flood **60**
HC	White	**E90766**	4000 K	1108 lm	**N**	
HC	Black	**E90767**				

Efficiency - CRI 80

	White	**E90550**	2700 K	1108 lm	**M**	Spot **15**
	Black	**E90551**	3000 K	1194 lm	**W**	Medium Flood **30**
			3500 K	1194 lm	**T**	Flood **60**
HC	White	**E90764**	4000 K	1280 lm	**N**	
HC	Black	**E90765**				

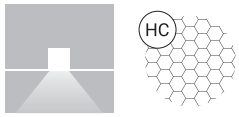
Power supply options (remote only)

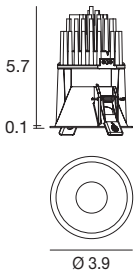
ECO30W-800
0-10V EldoLED ECOdrive 30W for 1-2 fixtures

SOLO100W-800
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Warp_R | Downlight | arrayLED | Damp Location | Driver remote | 15W 400mA







3.6

Balance - CRI 92

White	**E90776**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E90777**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
White	**E90780**	4000 K	1804 lm	**N**		
Black	**E90781**					

HC

Efficiency - CRI 80

White	**E90552**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90553**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
White	**E90778**	4000 K	2078 lm	**N**		
Black	**E90779**					

HC

Power supply options (remote only)

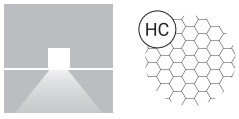
ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixture

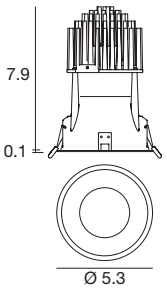
SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Warp_R | Downlight | arrayLED | Damp Location | Driver remote | 25W 700mA







5

Balance - CRI 92

White	**E90790**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E90791**	3000 K	2794 lm	**W**	Medium Flood	**30**
		3500 K	2794 lm	**T**	Flood	**60**
White	**E90794**	4000 K	2990 lm	**N**		
Black	**E90795**					

HC

Efficiency - CRI 80

White	**E90612**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E90613**	3000 K	3431 lm	**W**	Medium Flood	**30**
		3500 K	3431 lm	**T**	Flood	**60**
White	**E90792**	4000 K	3431 lm	**N**		
Black	**E90793**					

HC

Power supply options (remote only)

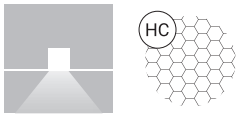
SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1 fixture

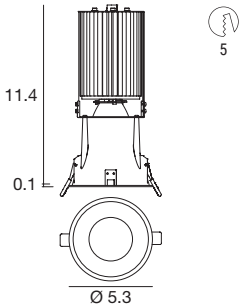
SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-3 fixtures



Warp_R | Downlight | arrayLED | Damp Location | Driver remote | 45W 1250mA







Balance - CRI 92

	White	**E81487**	2700 K	5033 lm	**M**	Spot **15**
	Black	**E81488**	3000 K	5383 lm	**W**	Medium Flood **30**
			3500 K	5383 lm	**T**	Flood **60**
HC	White	**E81491**	4000 K	5784 lm	**N**	
HC	Black	**E81492**				

Efficiency - CRI 80

	White	**E81485**	2700 K	6185 lm	**M**	Spot **15**
	Black	**E81486**	3000 K	6185 lm	**W**	Medium Flood **30**
			3500 K	6185 lm	**T**	Flood **60**
HC	White	**E81489**	4000 K	6649 lm	**N**	
HC	Black	**E81490**				

Power supply options (remote only)

SOLO100W-1250

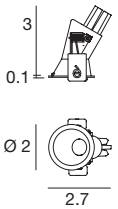
0-10V EldoLED SOLOdrive
100W for 1 fixture


CORALLO
LOBSTER BAR
milano
copenaghen
CORALLO

Warp_RY | Downlight | powerLED | Damp Location | Driver remote | Asymmetric | 2W 630mA







Balance - CRI 92

White	**E90814**	2700 K	157 lm	**M**	Spot	**15**
Black	**E90815**	3000 K	179 lm	**W**	Medium Flood	**30**
		3500 K	179 lm	**T**	Flood	**60**
White	**E90818**					
Black	**E90819**					

HC

Efficiency - CRI 80

White	**E90812**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90813**	3000 K	233 lm	**W**	Medium Flood	**30**
		3500 K	233 lm	**T**	Flood	**60**
White	**E90816**	4000 K	249 lm	**N**		
Black	**E90817**					

HC

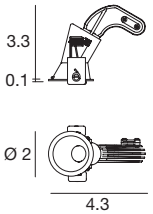
Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtures	0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Warp_RY | Downlight | powerLED | Damp Location | Driver remote | Asymmetric | 4W 350mA







Balance - CRI 92

White	**E90830**	2700 K	395 lm	**M**	Spot	**15**
Black	**E90831**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
White	**E90834**	4000 K	456 lm	**N**		
Black	**E90835**					

HC

Efficiency - CRI 80

White	**E90828**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90829**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
White	**E90832**	4000 K	529 lm	**N**		
Black	**E90833**					

HC

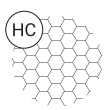
Power supply options (remote only)

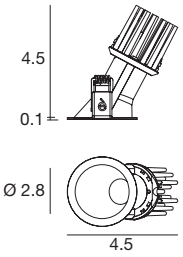
ECO30W-350	SOLO50W-350	SOLO100W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Warp_RY | Downlight | powerLED | Damp Location | Driver remote | Asymmetric | 10W 800mA









Balance - CRI 92

White	**E90846**	2700 K	1054 lm	**M**	Spot	**15**
Black	**E90847**	3000 K	1135 lm	**W**	Medium Flood	**30**
		3500 K	1135 lm	**T**	Flood	**60**
White	**E90850**	4000 K	1216 lm	**N**		
Black	**E90851**					

HC

Efficiency - CRI 80

White	**E90844**	2700 K	1216 lm	**M**	Spot	**15**
Black	**E90845**	3000 K	1310 lm	**W**	Medium Flood	**30**
		3500 K	1310 lm	**T**	Flood	**60**
White	**E90848**	4000 K	1405 lm	**N**		
Black	**E90849**					

HC

Power supply options (remote only)

ECO30W-800
0-10V EldoLED ECOdrive
30W for 1-2 fixtures

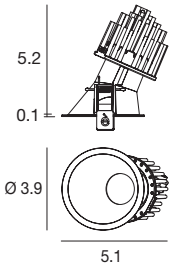
SOLO100W-800
0-10V EldoLED SOLOdrive
100W for 1-4 fixtures

Warp_RY | Downlight | arrayLED | Damp Location | Driver remote | Asymmetric | 15W 400mA









Balance - CRI 92

White	**E90862**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E90863**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
White	**E90866**	4000 K	1804 lm	**N**		
Black	**E90867**					

HC

Efficiency - CRI 80

White	**E90860**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90861**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
White	**E90864**	4000 K	2078 lm	**N**		
Black	**E90865**					

HC

Power supply options (remote only)

ECO30W-400
0-10V EldoLED ECOdrive
30W for 1 fixture

SOLO50W-400
0-10V EldoLED SOLOdrive
50W for 1-2 fixtures

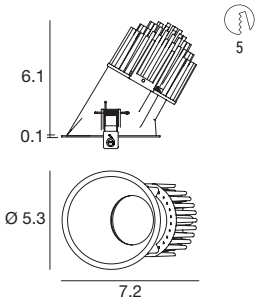
SOLO100W-400
0-10V EldoLED SOLOdrive
100W for 1-4 fixtures

Warp_RY | Downlight | arrayLED | Damp Location | Driver remote | Asymmetric | 25W 700mA









Balance - CRI 92

	White	**E90878**	2700 K	2598 lm	**M**	Spot **15**
	Black	**E90879**	3000 K	2794 lm	**W**	Medium Flood **30**
			3500 K	2794 lm	**T**	Flood **60**
HC	White	**E90882**	4000 K	2990 lm	**N**	
HC	Black	**E90883**				

Efficiency - CRI 80

	White	**E90876**	2700 K	3210 lm	**M**	Spot **15**
	Black	**E90877**	3000 K	3341 lm	**W**	Medium Flood **30**
			3500 K	3341 lm	**T**	Flood **60**
HC	White	**E90880**	4000 K	3431 lm	**N**	
HC	Black	**E90881**				

Power supply options (remote only)

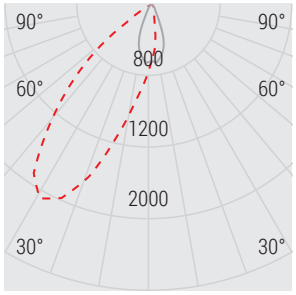
SOLO50W-700

0-10V EldoLED SOLOdrive
50W for 1 fixtures

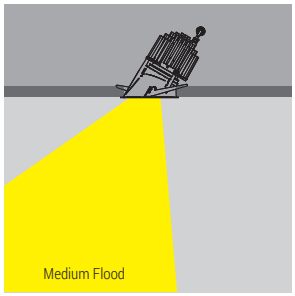
SOLO100W-700

0-10V EldoLED SOLOdrive
100W for 1-3 fixtures

E90876W30



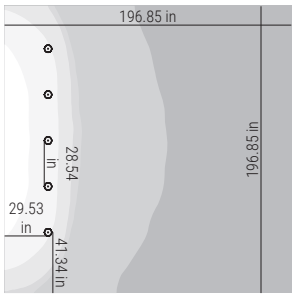
Photometric curve



Light beam



100 LUX **250 LUX** **300 LUX** **500 LUX** **1000 LUX**

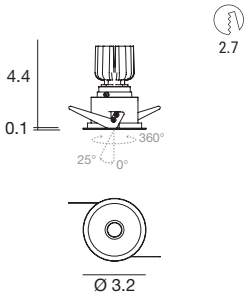


Floor plan

Warp_RJ | Downlight | powerLED | Damp Location | Driver remote | Adjustable | 8W 700mA







Balance - CRI 92

White	**E81258**	2700 K	689 lm	**M**	Spot	**15**
Black	**E81259**	3000 K	738 lm	**W**	Medium Flood	**30**
		3500 K	738 lm	**T**	Flood	**60**
		4000 K	796 lm	**N**		

Efficiency - CRI 80

White	**E81260**	2700 K	854 lm	**M**	Spot	**15**
Black	**E81261**	3000 K	854 lm	**W**	Medium Flood	**30**
		3500 K	854 lm	**T**	Flood	**60**
		4000 K	922 lm	**N**		

Power supply options (remote only)

ECO30W-700
0-10V EldoLED ECOdrive 30W for 1-3 fixtures

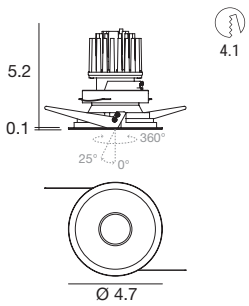
SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1-4 fixtures

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-8 fixtures

Warp_RJ | Downlight | arrayLED | Damp Location | Driver remote | Adjustable | 15W 400mA







Balance - CRI 92

White	**E81262**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E81263**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
		4000 K	1904 lm	**N**		

Efficiency - CRI 80

White	**E81264**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E81265**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
		4000 K	2078 lm	**N**		

Power supply options (remote only)

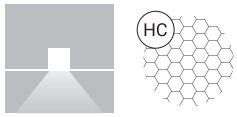
ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixtures

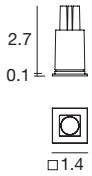
SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Warp_Q | Downlight | powerLED | Damp Location | Driver remote | 2W 630mA









Balance - CRI 92

White	**E90726**	2700 K	157 lm	**M**	Spot	**15**
Black	**E90727**	3000 K	179 lm	**W**	Medium Flood	**30**
		3500 K	179 lm	**T**	Flood	**60**
White	**E90730**					
Black	**E90731**					

HC

Efficiency - CRI 80

White	**E90724**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90725**	3000 K	233 lm	**W**	Medium Flood	**30**
		3500 K	233 lm	**T**	Flood	**60**
White	**E90728**	4000 K	249 lm	**N**		
Black	**E90729**					

HC

Power supply options (remote only)

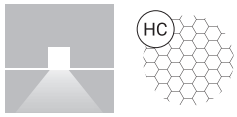
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

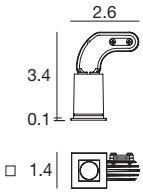
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Warp_Q | Downlight | powerLED | Damp Location | Driver remote | 4W 350mA









Balance - CRI 92

White	**E90734**	2700 K	395 lm	**M**	Spot	**15**
Black	**E90735**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
White	**E90738**	4000 K	456 lm	**N**		
Black	**E90739**					

HC

Efficiency - CRI 80

White	**E90732**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90733**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
White	**E90736**	4000 K	529 lm	**N**		
Black	**E90737**					

HC

Power supply options (remote only)

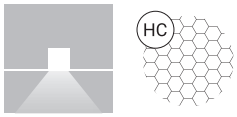
ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtures

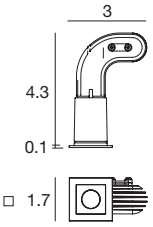
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 fixtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Warp_Q | Downlight | powerLED | Damp Location | Driver remote | 6W 500mA







1.4

Balance - CRI 92

White	**E90756**	2700 K	532 lm	**M**	Spot	**15**
Black	**E90757**	3000 K	569 lm	**W**	Medium Flood	**30**
		3500 K	569 lm	**T**	Flood	**60**
White	**E90760**	4000 K	614 lm	**N**		
Black	**E90761**					

HC

Efficiency - CRI 80

White	**E90754**	2700 K	659 lm	**M**	Spot	**15**
Black	**E90755**	3000 K	659 lm	**W**	Medium Flood	**30**
		3500 K	659 lm	**T**	Flood	**60**
White	**E90758**	4000 K	711 lm	**N**		
Black	**E90759**					

HC

Power supply options (remote only)

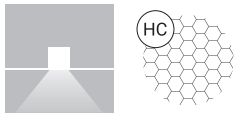
ECO30W-500
0-10V EldoLED ECOdrive
30W for 1-3 fixtures

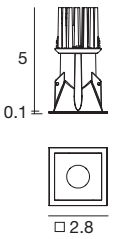
SOLO50W-500
0-10V EldoLED SOLOdrive
50W for 1-6 fixtures

SOLO100W-500
0-10V EldoLED SOLOdrive
100W for 1-12 fixtures

Warp_Q | Downlight | powerLED | Damp Location | Driver remote | 10W 800mA







2.5

Balance - CRI 92

White	**E90770**	2700 K	960 lm	**M**	Spot	**15**
Black	**E90771**	3000 K	1034 lm	**W**	Medium Flood	**30**
		3500 K	1034 lm	**T**	Flood	**60**
White	**E90774**	4000 K	1108 lm	**N**		
Black	**E90775**					

HC

Efficiency - CRI 80

White	**E90768**	2700 K	1108 lm	**M**	Spot	**15**
Black	**E90769**	3000 K	1194 lm	**W**	Medium Flood	**30**
		3500 K	1194 lm	**T**	Flood	**60**
White	**E90772**	4000 K	1280 lm	**N**		
Black	**E90773**					

HC

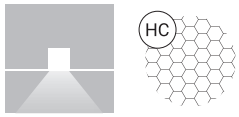
Power supply options (remote only)

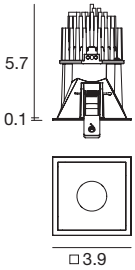
ECO30W-800
0-10V EldoLED ECOdrive
30W for 1-2 fixtures

SOLO100W-800
0-10V EldoLED SOLOdrive
100W for 1-4 fixtures

Warp_Q | Downlight | arrayLED | Damp Location | Driver remote | 15W 400mA









Balance - CRI 92

White	**E90784**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E90785**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
White	**E90788**	4000 K	1804 lm	**N**		
Black	**E90789**					

HC

Efficiency - CRI 80

White	**E90782**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90783**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
White	**E90786**	4000 K	2078 lm	**N**		
Black	**E90787**					

HC

Power supply options (remote only)

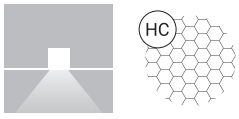
ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixture

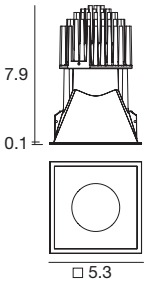
SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Warp_Q | Downlight | arrayLED | Damp Location | Driver remote | 25W 700mA









Balance - CRI 92

White	**E90798**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E90799**	3000 K	2794 lm	**W**	Medium Flood	**30**
		3500 K	2794 lm	**T**	Flood	**60**
White	**E90802**	4000 K	2990 lm	**N**		
Black	**E90803**					

HC

Efficiency - CRI 80

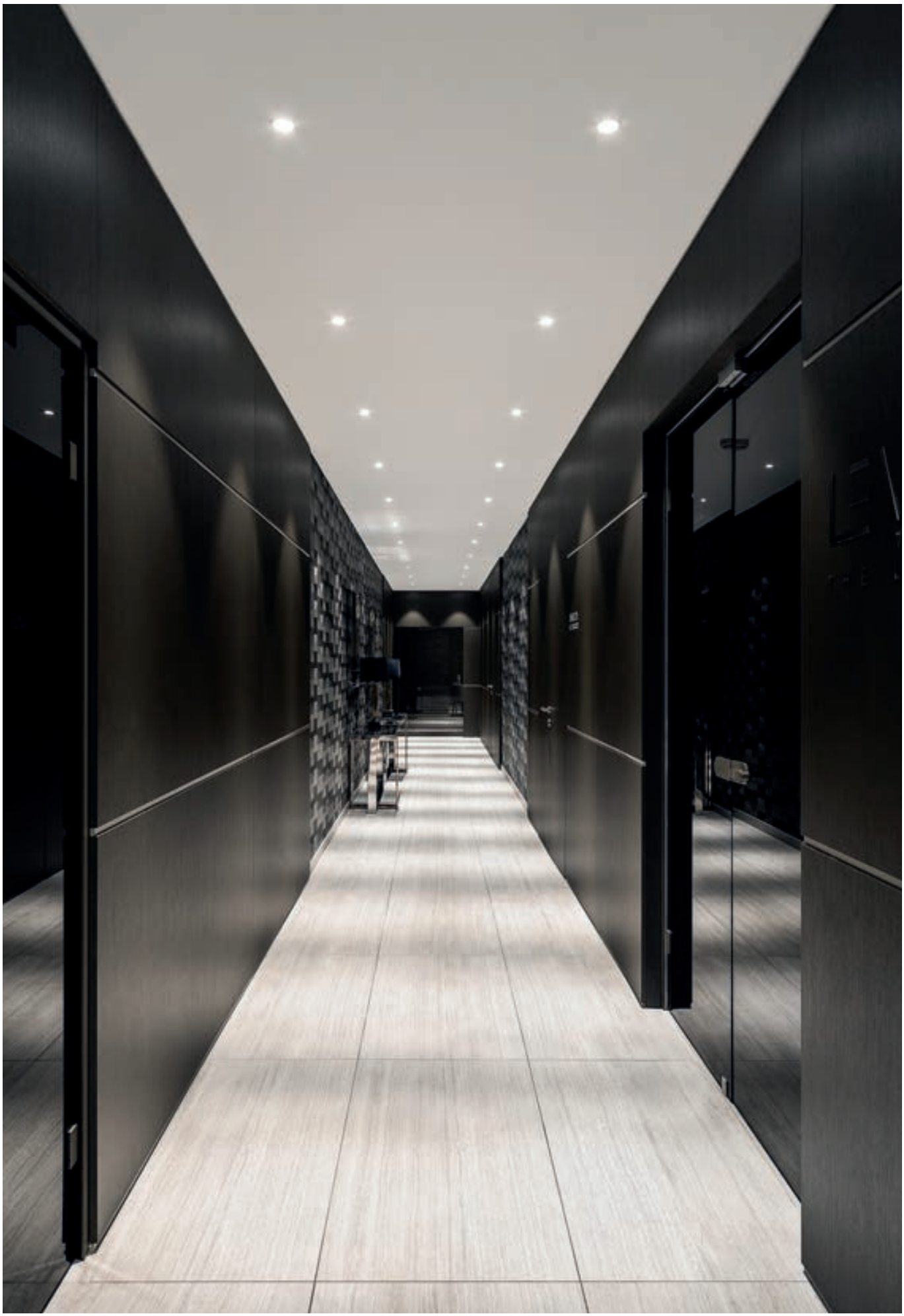
White	**E90796**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E90797**	3000 K	3431 lm	**W**	Medium Flood	**30**
		3500 K	3431 lm	**T**	Flood	**60**
White	**E90800**	4000 K	3431 lm	**N**		
Black	**E90801**					

HC

Power supply options (remote only)

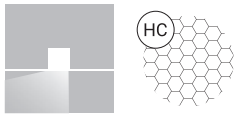
SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1 fixture

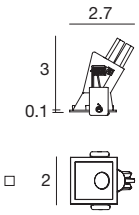
SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-3 fixtures



Warp_QY | Downlight | powerLED | Damp Location | Driver remote | Asymmetric | 2W 630mA







HC

Balance - CRI 92

White	**E90822**	2700 K	157 lm	**M**	Spot	**15**
Black	**E90823**	3000 K	179 lm	**W**	Medium Flood	**30**
		3500 K	179 lm	**T**	Flood	**60**
White	**E90826**					
Black	**E90827**					

Efficiency - CRI 80

White	**E90820**	2700 K	219 lm	**M**	Spot	**15**
Black	**E90821**	3000 K	233 lm	**W**	Medium Flood	**30**
		3500 K	233 lm	**T**	Flood	**60**
White	**E90824**	4000 K	249 lm	**N**		
Black	**E90825**					

Power supply options (remote only)

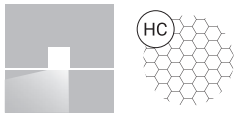
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

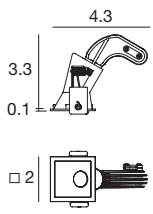
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Warp_QY | Downlight | powerLED | Damp Location | Driver remote | Asymmetric | 4W 350mA







HC

Balance - CRI 92

White	**E90838**	2700 K	395 lm	**M**	Spot	**15**
Black	**E90839**	3000 K	423 lm	**W**	Medium Flood	**30**
		3500 K	423 lm	**T**	Flood	**60**
White	**E90842**	4000 K	456 lm	**N**		
Black	**E90843**					

Efficiency - CRI 80

White	**E90836**	2700 K	490 lm	**M**	Spot	**15**
Black	**E90837**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**60**
White	**E90840**	4000 K	529 lm	**N**		
Black	**E90841**					

Power supply options (remote only)

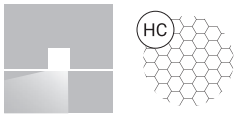
ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtures

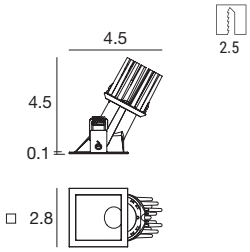
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 fixtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Warp_QY | Downlight | powerLED | Damp Location | Driver remote | Asymmetric | 10W 800mA







Balance - CRI 92

White	**E90854**	2700 K	960 lm	**M**	Spot	**15**
Black	**E90855**	3000 K	1034 lm	**W**	Medium Flood	**30**
		3500 K	1034 lm	**T**	Flood	**60**
White	**E90858**	4000 K	1108 lm	**N**		
Black	**E90859**					

HC

Efficiency - CRI 80

White	**E90852**	2700 K	1108 lm	**M**	Spot	**15**
Black	**E90853**	3000 K	1194 lm	**W**	Medium Flood	**30**
		3500 K	1194 lm	**T**	Flood	**60**
White	**E90856**	4000 K	1280 lm	**N**		
Black	**E90857**					

HC

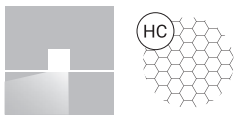
Power supply options (remote only)

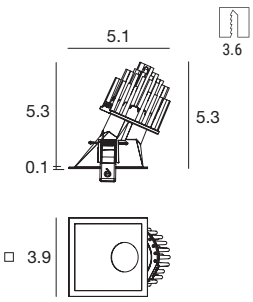
ECO30W-800
0-10V EldoLED ECOdrive
30W for 1-2 fixtures

SOLO100W-800
0-10V EldoLED SOLOdrive
100W for 1-4 fixtures

Warp_QY | Downlight | arrayLED | Damp Location | Driver remote | Asymmetric | 15W 400mA







Balance - CRI 92

White	**E90870**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E90871**	3000 K	1677 lm	**W**	Medium Flood	**30**
		3500 K	1677 lm	**T**	Flood	**60**
White	**E90874**	4000 K	1804 lm	**N**		
Black	**E90875**					

HC

Efficiency - CRI 80

White	**E90868**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E90869**	3000 K	1932 lm	**W**	Medium Flood	**30**
		3500 K	1932 lm	**T**	Flood	**60**
White	**E90872**	4000 K	2078 lm	**N**		
Black	**E90873**					

HC

Power supply options (remote only)

ECO30W-400
0-10V EldoLED ECOdrive
30W for 1 fixtures

SOLO50W-400
0-10V EldoLED SOLOdrive
50W for 1-2 fixtures

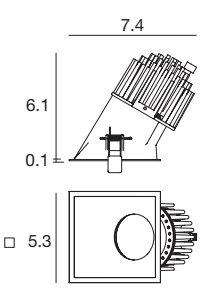
SOLO100W-400
0-10V EldoLED SOLOdrive
100W for 1-4 fixtures

Warp_QY | Downlight | arrayLED | Damp Location | Driver remote | Asymmetric | 25W 700mA









Balance - CRI 92

	White	**E90886**	2700 K	2598 lm	**M**	Spot **15**
	Black	**E90887**	3000 K	2794 lm	**W**	Medium Flood **30**
			3500 K	2794 lm	**T**	Flood **60**
HC	White	**E90890**	4000 K	2990 lm	**N**	
HC	Black	**E90891**				

Efficiency - CRI 80

	White	**E90884**	2700 K	3210 lm	**M**	Spot **15**
	Black	**E90885**	3000 K	3431 lm	**W**	Medium Flood **30**
			3500 K	3431 lm	**T**	Flood **60**
HC	White	**E90888**	4000 K	3431 lm	**N**	
HC	Black	**E90889**				

Power supply options (remote only)

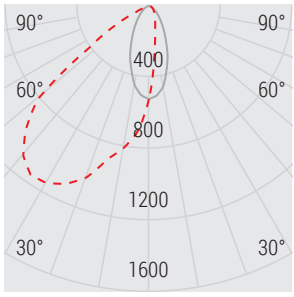
SOLO50W-700

0-10V EldoLED SOLOdrive
50W for 1 fixture

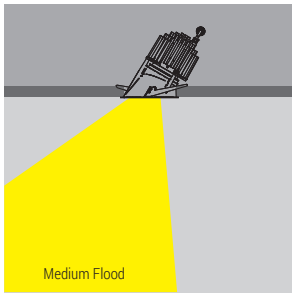
SOLO100W-700

0-10V EldoLED SOLOdrive
100W for 1-3 fixtures

E90884W60



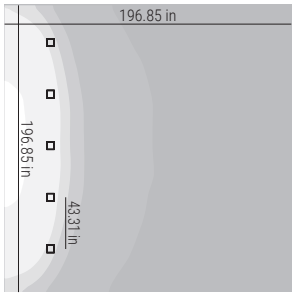
Photometric curve



Light beam



25 LUX | 300 LUX | 500 LUX | 700 LUX | 750 LUX | 900 LUX | 1000 LUX



Floor plan



epitax

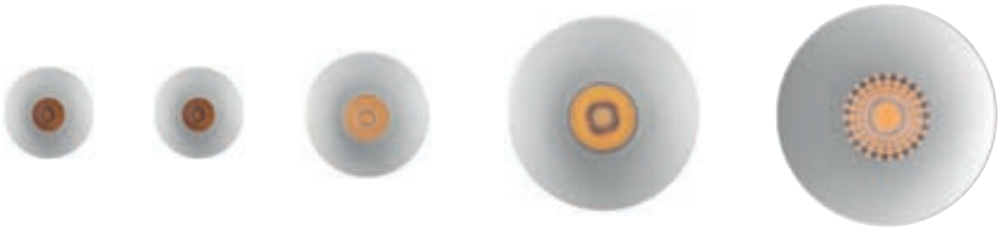


A removable downlight designed for complete integration with the architecture. It can be recessed into the ceiling, enhancing the light in its purest form; or, it can be fixed semi-recessed, with a classy “warm & chic” gold finish optics compartment”.

Materials
Polycarbonate body (vers. 8W and 15W)
Aluminum body (other versions)



epitax range



	2 W	4 W	6 W	8 W	10 W	15 W
_R	Ø 1.1 in	Ø 1.1 in	Ø 1.4 in	-	Ø 2.5 in	Ø 3.5 in
_RJ	-	-	-	Ø 2.5 in	-	Ø 3.5 in
Finish						
Balance CRI 92	2700K 3000K 3500K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Efficiency CRI 80	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Narrow Spot Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V
	1.5 in	1.5 in	1.6 in	3 in	3 in	4.1 in

F.O.L.™

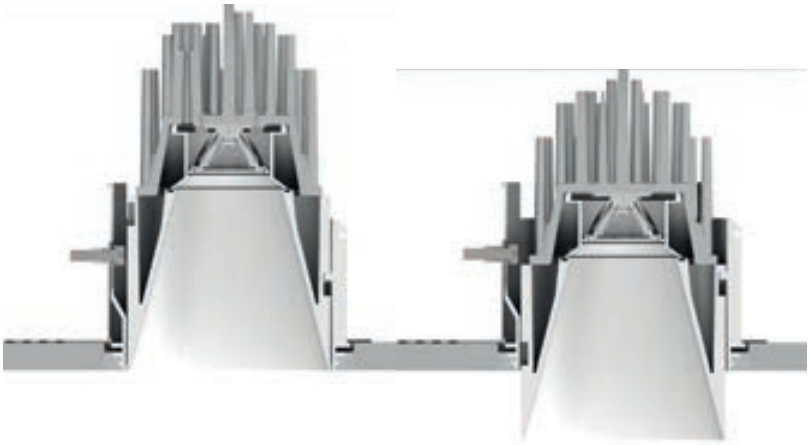
The optics group consists of a polycarbonate lens combined with F.O.L.™ (Filtering Optical Layers) filters: a 5-filter patented system made of polyethylene terephthalate with different levels of opacity to safeguard the clarity of the light beam and it guarantees optimal optical efficiency.

Trimless

Part of the Epitax range of products, these downlights can be flush-mounted or extracted by 0.39 in , even with the installation already in place: this option considerably simplifies the removal operations and makes Epitax a product that is versatile and easy to configure.

Receded source

Being particularly receded, this light source allows obtaining a defined emission, hence reducing the impact of the secondary light beam while drastically reducing glare at the same time.





Adjustable version

The Epitax_J range of products come with a 360° mobility on the horizontal axis and a 30° tilt on the vertical axis.

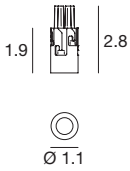


Note: Source lumens shown

Epitax | Downlight | powerLED | Damp Location | Driver remote | 2W 630mA







Balance - CRI 92

White	**E80632**	2700 K	157 lm	**M**	Narrow Spot	**8**
Black	**E80633**	3000 K	179 lm	**W**	Spot	**15**
Gold	**E80745**	3500 K	179 lm	**T**	Medium Flood	**30**
					Flood	**60**

Efficiency - CRI

White	**E80630**	2700 K	219 lm	**M**	Narrow Spot	**8**
Black	**E80631**	3000 K	233 lm	**W**	Spot	**15**
Gold	**E80744**	3500 K	233 lm	**T**	Medium Flood	**30**
		4000 K	249 lm	**N**	Flood	**60**

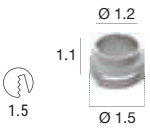
Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

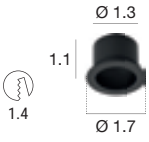
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing required



E98501
Recessed casing for flush installatio



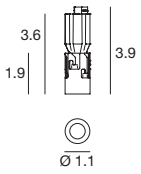
White	**E98527**
Black	**E98528**
Gold	**E98529**

Recessed casing with flang

Epitax | Downlight | powerLED | Damp Location | Driver remote | 4W 350mA







Balance - CRI 92

White	**E80636**	2700 K	395 lm	**M**	Spot	**15**
Black	**E80637**	3000 K	423 lm	**W**	Medium Flood	**30**
Gold	**E80747**	3500 K	423 lm	**T**	Flood	**60**
		4000 K	456 lm	**N**		

Efficiency - CRI

White	**E80634**	2700 K	490 lm	**M**	Spot	**15**
Black	**E80635**	3000 K	490 lm	**W**	Medium Flood	**30**
Gold	**E80746**	3500 K	490 lm	**T**	Flood	**60**
		4000 K	529 lm	**N**		

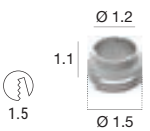
Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

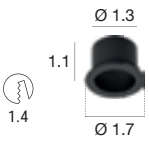
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Recessed casing required



E98501
Recessed casing for flush installatio



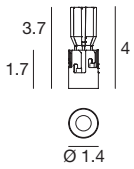
White	**E98527**
Black	**E98528**
Gold	**E98529**

Recessed casing with flang

Epitax | Downlight | powerLED | Damp Location | Driver remote | 6W 500mA







Balance - CRI 92

White	**E80640**	2700 K	532 lm	**M**	Spot	**15**
Black	**E80641**	3000 K	569 lm	**W**	Medium Flood	**30**
Gold	**E80749**	3500 K	569 lm	**T**	Flood	**60**
		4000 K	614 lm	**N**		

Efficiency - CRI

White	**E80638**	2700 K	659 lm	**M**	Spot	**15**
Black	**E80639**	3000 K	659 lm	**W**	Medium Flood	**30**
Gold	**E80748**	3500 K	659 lm	**T**	Flood	**60**
		4000 K	711 lm	**N**		

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

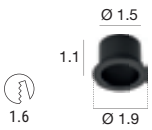
SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Recessed casing required



E98502
Recessed casing for flush installatio



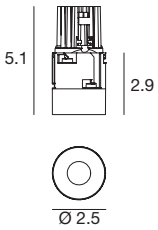
White	**E98530**
Black	**E98531**
Gold	**E98532**

Recessed casing with flang

Epitax | Downlight | powerLED | Damp Location | Driver remote | 10W 800mA







Balance - CRI 92

White	**E80595**	2700 K	960 lm	**M**	Spot	**15**
Black	**E80596**	3000 K	1034 lm	**W**	Medium Flood	**30**
Gold	**E80751**	3500 K	1034 lm	**T**	Flood	**45**
		4000 K	1108 lm	**N**		

Efficiency - CRI

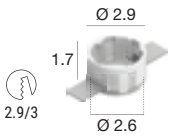
White	**E80591**	2700 K	1108 lm	**M**	Spot	**15**
Black	**E80592**	3000 K	1194 lm	**W**	Medium Flood	**30**
Gold	**E80750**	3500 K	1194 lm	**T**	Flood	**45**
		4000 K	1280 lm	**N**		

Power supply options (remote only)

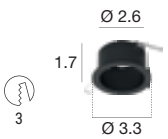
ECO30W-800
0-10V EldoLED ECOdrive 30W for 1-2 fixtu es

SOLO100W-800
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Recessed casing required



E98499
Recessed casing for flush installatio



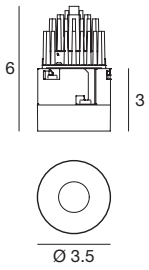
White	**E98533**
Black	**E98534**
Gold	**E98535**

Recessed casing with flang

Epitax | Downlight | powerLED | Damp Location | Driver remote | 15W 400mA







Balance - CRI 92

White	**E80603**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E80604**	3000 K	1677 lm	**W**	Medium Flood	**30**
Gold	**E80753**	3500 K	1677 lm	**T**	Flood	**60**
		4000 K	1804 lm	**N**		

Efficiency - CRI

White	**E80599**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E80600**	3000 K	1932 lm	**W**	Medium Flood	**30**
Gold	**E80752**	3500 K	1932 lm	**T**	Flood	**60**
		4000 K	2078 lm	**N**		

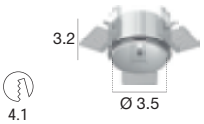
Power supply options (remote only)

ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixtu e

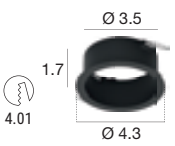
SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Recessed casing required



E98500
Recessed casing for flush installatio



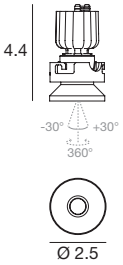
White	**E98536**
Black	**E98537**
Gold	**E98538**

Recessed casing with flang

Epitax_J | Downlight | powerLED | Damp Location | Driver remote | Adjustable | 8W 700mA







Balance - CRI 92

White	**E80644**	2700 K	689 lm	**M**	Spot	**15**
Black	**E80645**	3000 K	738 lm	**W**	Medium Flood	**30**
Gold	**E80758**	3500 K	738 lm	**T**	Flood	**60**
		4000 K	796 lm	**N**		

Efficiency - CRI

White	**E80642**	2700 K	854 lm	**M**	Spot	**15**
Black	**E80643**	3000 K	854 lm	**W**	Medium Flood	**30**
Gold	**E80757**	3500 K	854 lm	**T**	Flood	**60**
		4000 K	922 lm	**N**		

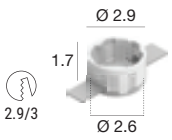
Power supply options (remote only)

ECO30W-700
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

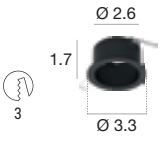
SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1-4 fixtu es

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Recessed casing required



E98499
Recessed casing for flush installatio



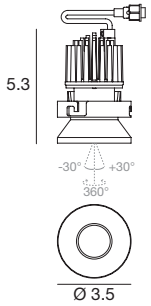
White	**E98533**
Black	**E98534**
Gold	**E98535**

Recessed casing with flang

Epitax_J | Downlight | powerLED| Damp Location | Driver remote | Adjustable | 15W 400mA







Balance - CRI 92

White	**E80648**	2700 K	1568 lm	**M**	Spot	**15**
Black	**E80649**	3000 K	1677 lm	**W**	Medium Flood	**30**
Gold	**E80760**	3500 K	1677 lm	**T**	Flood	**60**
		4000 K	1804 lm	**N**		

Efficiency - CRI

White	**E80646**	2700 K	1932 lm	**M**	Spot	**15**
Black	**E80647**	3000 K	1932 lm	**W**	Medium Flood	**30**
Gold	**E80759**	3500 K	1932 lm	**T**	Flood	**60**
		4000 K	2078 lm	**N**		

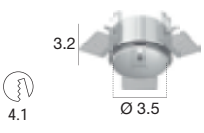
Power supply options (remote only)

ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixtu e

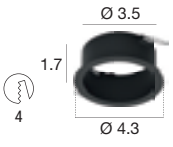
SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Recessed casing required



E98500
Recessed casing for flush installatio



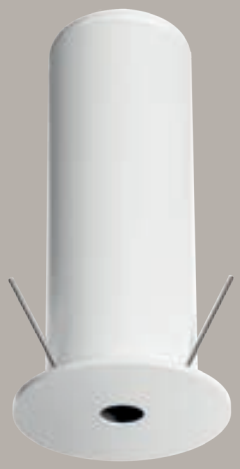
White	**E98536**
Black	**E98537**
Gold	**E98538**

Recessed casing with flang



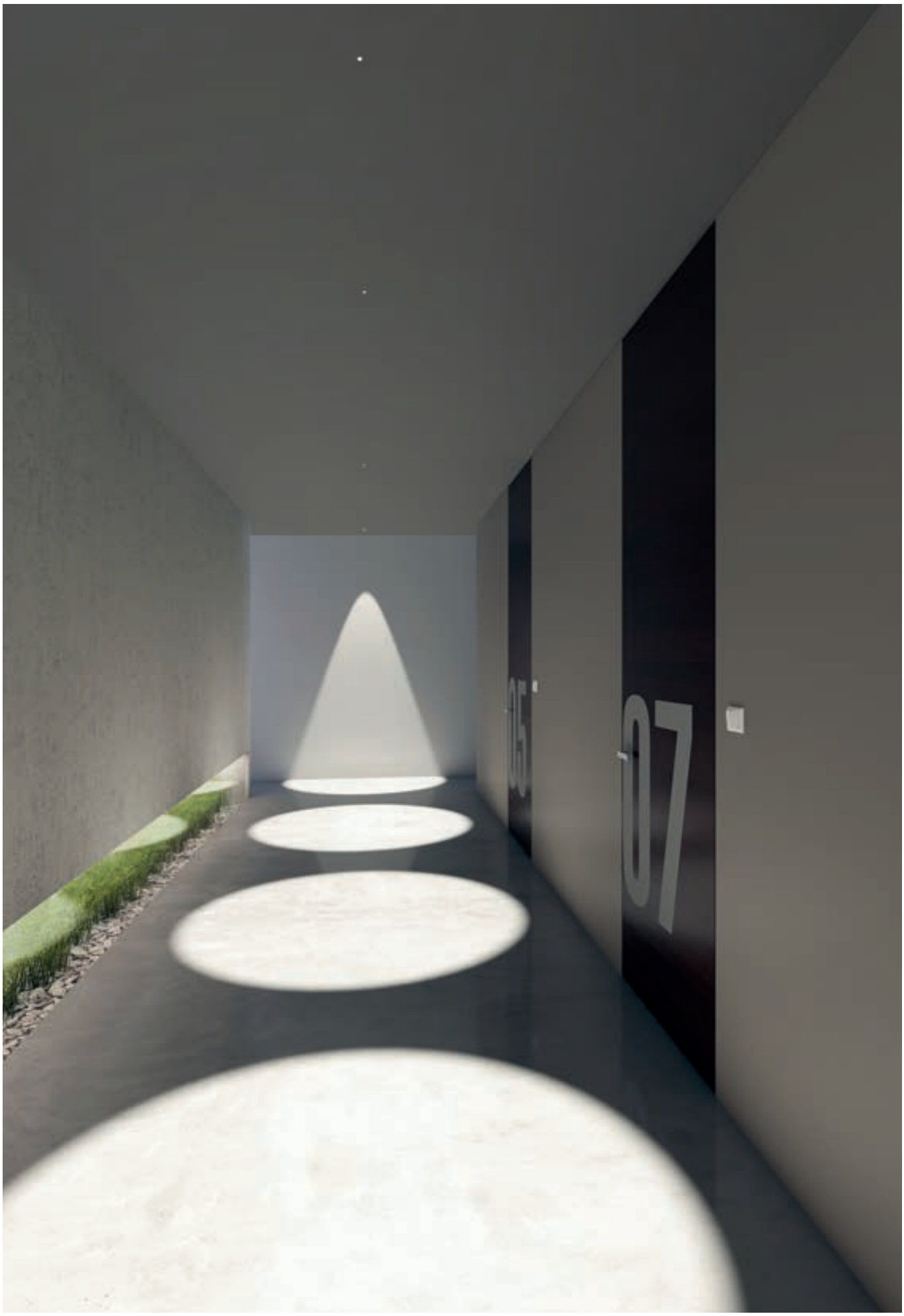


giotto



The renowned Italian artist proved his prowess to Pope Boniface VIII by drawing a perfect circle, without any instrument. A tribute to his legend, Giotto is a compact ceiling-recessed downlight, which exposes itself with just a small round hole. The light beam is rather defined and surprisingly ample.

Materials
Aluminum body


05
07

In a class of its own

Due to the 0.35 in of source and the surprising controlled diffusion in two 30° and 60° optical variants, Giotto ushers an innovative solution in the lighting industry, unrivalled for its ratio between the slim diameter of the beam output hole and the super efficient lighting technique.

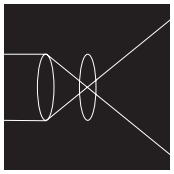


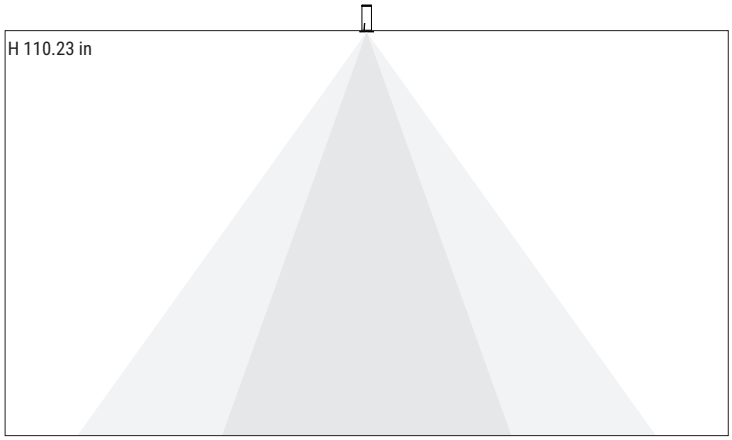
Scale 1:1

0.35 in

Cross Optics Technology ™

This technology exploits the positioning of two convex lenses arranged facing each other: the first gathers the light on the surface, conveying it into a small point for a flawless definition; the second lens opens the beam again, now without the secondary component, creating a clear-cut and clean light circle on the lit surface.



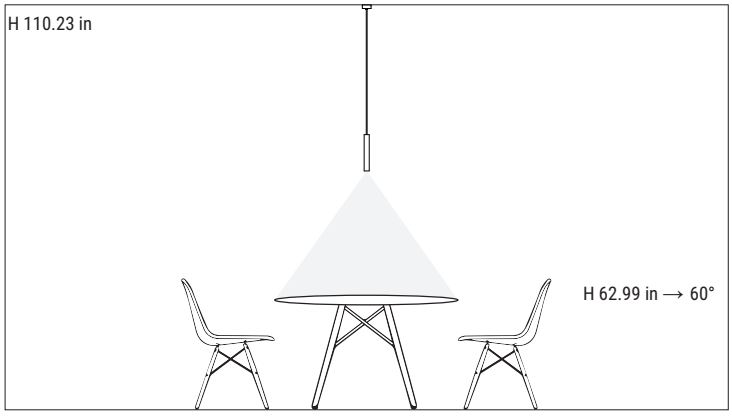


30° → Ø 90.55 in

60° → Ø 126.77 in

Recess and suspension

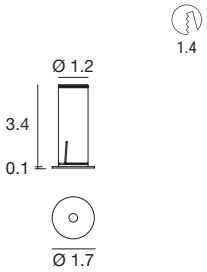
Thanks to the recessed or suspension double application, Giotto perfectly fits into various environments, due to the greater range of application and the option to combine products of the same range featuring the same technological and lighting technology distinctive traits. The Giotto range of products fully blends with the environment, offers great efficiency and harmony as well as installation coherence across the entire range.



Giotto_R | Downlight | powerLED | Damp Location | Driver remote | 4W 350mA







Balance - CRI 92

White	**E81359**	2700 K	395 lm	**M**	Medium Flood	**30**
Black	**E81360**	3000 K	423 lm	**W**	Flood	**60**
		3500 K	423 lm	**T**		
		4000 K	456 lm	**N**		

Efficiency - CRI

White	**E81361**	2700 K	490 lm	**M**	Medium Flood	**30**
Black	**E81362**	3000 K	490 lm	**W**	Flood	**60**
		3500 K	490 lm	**T**		
		4000 K	529 lm	**N**		

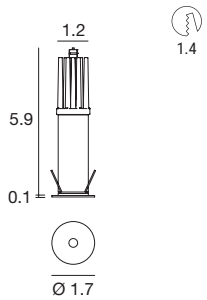
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Giotto_R | Downlight | powerLED | Damp Location | Driver remote | 6W 500mA







Balance - CRI 92

White	**E81363**	2700 K	532 lm	**M**	Medium Flood	**30**
Black	**E81364**	3000 K	569 lm	**W**	Flood	**60**
		3500 K	569 lm	**T**		
		4000 K	614 lm	**N**		

Efficiency - CRI

White	**E81365**	2700 K	659 lm	**M**	Medium Flood	**30**
Black	**E81366**	3000 K	659 lm	**W**	Flood	**60**
		3500 K	659 lm	**T**		
		4000 K	712 lm	**N**		

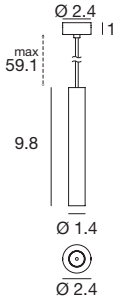
Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Giotto_P | Pendant | powerLED | Damp Location | Driver remote | 7.5W 630mA







Balance - CRI 92

White	**E81477**	2700 K	614 lm	**M**	Medium Flood	**30**
Black	**E81478**	3000 K	657 lm	**W**	Flood	**60**
		3500 K	657 lm	**T**		
		4000 K	709 lm	**N**		

Efficiency - CRI

White	**E81479**	2700 K	760 lm	**M**	Medium Flood	**30**
Black	**E81480**	3000 K	760 lm	**W**	Flood	**60**
		3500 K	760 lm	**T**		
		4000 K	821 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-4 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

loro

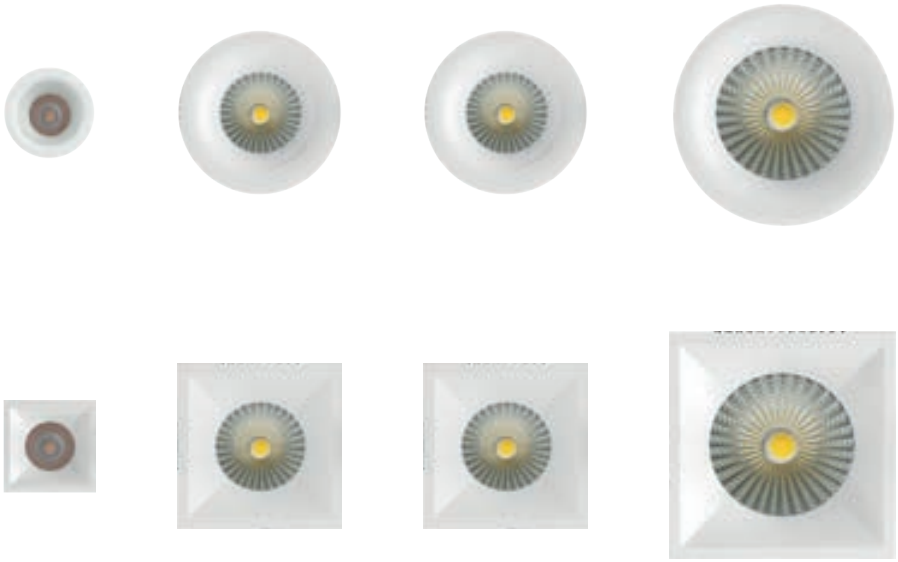


Designed with a curved heat sink, typical “parrot-shape”, Loro fits best in dropped ceilings with little room for maneuver. A solution that allows maximum versatility, alongside a minimal design, wide range of versions and finishes as well as optimal visual comfort.

Materials
Aluminum body



loro range



	4 W	8 W	13 W	25 W
_R ◯	-	Ø 3 in	Ø 3 in	Ø 4.1 in
_RJ ◯	Ø 2.7 in	Ø 3.9 in	Ø 3.9 in	Ø 5.5 in
_Q ☐	-	☐ 2.8 in	☐ 2.8 in	☐ 3.9 in
_QJ ☐	-	☐ 3.9 in	☐ 3.9 in	☐ 5.5 in
Accessories	HC	HC	HC	HC
Finish				
Balance CRI 92	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Efficiency CRI 80	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V
	2.6 in (_RJ)	2.7 in (_R) 3.6 in (_RJ) 2.5 in (_Q) 3.6 in (_QJ)	2.7 in (_R) 3.6 in (_RJ) 2.5 in (_Q) 3.6 in (_QJ)	3.7 in (_R) 5 in (_RJ) 3.7 in (_Q) 4.9 in (_QJ)

Minimal size

Using a curved rear Heat sink reduces the recess depth and allows the Loro range of products (except for the 25W) versions to adapt to the installation on ceilings with height lesser than 3.94 in.



UGR<19

The optics group, consisting of a chrome-plated reflector and a transparent polycarbonate diffuser offers an optimal reflectance control and a UGR index below 19. i.e. the threshold value for the correct lighting of offices and environments with video terminals (UNI-EN 12464-1 standard).

Wet location O.C.

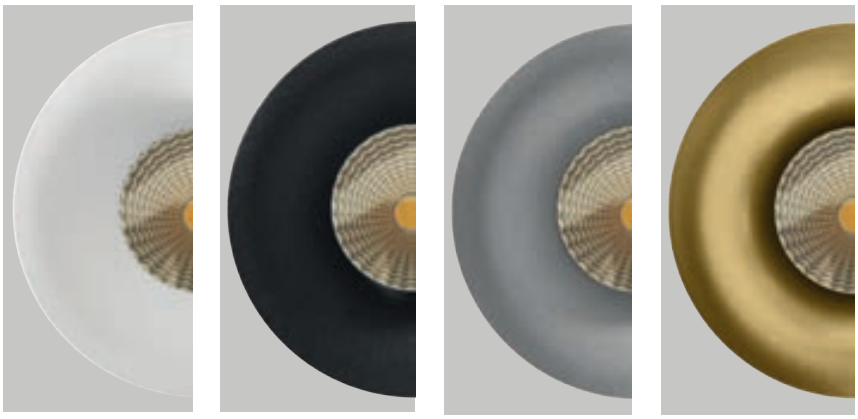
The optics group offers IP65 front protection, i.e. full protection against entry of dust and extremely fine particles, as well as sprays and water jets.
WARNING the value exclusively refers to the optics section and NOT the lamp body (Damp protection).



Finishes

Four finishes available:

- white RAL9003
- black RAL9005
- grey RAL9006
- warm & chic gold



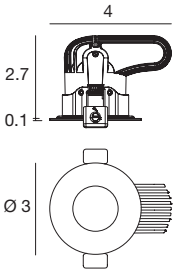
Adjustable version

The Loro_RJ and Loro_QJ range of products come with a 360° rotation on the horizontal axis and a 35° tilt on the vertical axis.



Loro_R | Downlight | arrayLED | Damp Location | Driver remote | 8W 220mA







UGR

>16 optics 30°
>19 optics 15°, 60°

2.7

Balance - CRI 92

White	**E97920**	2700 K	883 lm	**M**	Spot	**15**
Black	**E97921**	3000 K	943 lm	**W**	Medium Flood	**30**
Grey	**E97924**	3500 K	943 lm	**T**	Flood	**60**
Gold	**E97925**	4000 K	1016 lm	**N**		

HC

White	**E80791**
Black	**E80792**
Grey	**E80793**
Gold	**E80794**

Efficiency - CRI

White	**E97695**	2700 K	1088 lm	**M**	Spot	**15**
Black	**E97696**	3000 K	1088 lm	**W**	Medium Flood	**30**
Grey	**E97697**	3500 K	1088 lm	**T**	Flood	**60**
Gold	**E97698**	4000 K	1173 lm	**N**		

HC

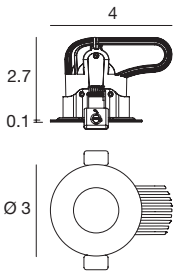
White	**E80787**
Black	**E80788**
Grey	**E80789**
Gold	**E80790**

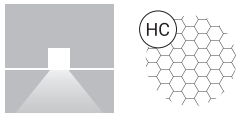
Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Loro_R | Downlight | arrayLED | Damp Location | Driver remote | 13W 350mA







UGR< 22

2.7

Balance - CRI 92

White	**E91749**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E91750**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E91751**	3500 K	1724 lm	**T**	Flood	**60**
Gold	**E91752**	4000 K	1854 lm	**N**		

HC

White	**E80799**
Black	**E80800**
Grey	**E80801**
Gold	**E80802**

Efficiency - CRI

White	**E91204**	2700 K	1399 lm	**M**	Spot	**15**
Black	**E91205**	3000 K	1496 lm	**W**	Medium Flood	**30**
Grey	**E91206**	3500 K	1496 lm	**T**	Flood	**60**
Gold	**E91207**	4000 K	1610 lm	**N**		

HC

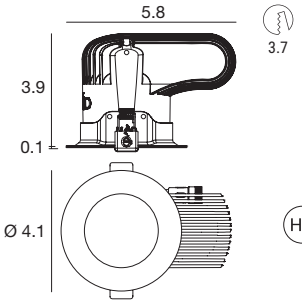
White	**E80795**
Black	**E80796**
Grey	**E80797**
Gold	**E80798**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Loro_R | Downlight | arrayLED | Damp Location | Driver remote | 25W 700mA







HC

UGR< 22

Balance - CRI 92

White	**E80672**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E80673**	3000 K	2794 lm	**W**	Medium Flood	**30**
Grey	**E80704**	3500 K	2794 lm	**T**	Flood	**60**
Gold	**E80705**	4000 K	2990 lm	**N**		

HC

White	**E80807**
Black	**E80808**
Grey	**E80809**
Gold	**E80810**

Efficiency - CRI

White	**E80670**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E80671**	3000 K	3431 lm	**W**	Medium Flood	**30**
Grey	**E80702**	3500 K	3431 lm	**T**	Flood	**60**
Gold	**E80703**	4000 K	3431 lm	**N**		

HC

White	**E80803**
Black	**E80804**
Grey	**E80805**
Gold	**E80806**

Power supply options (remote only)

SOLO50W-700

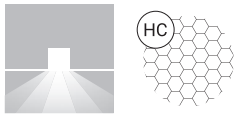
0-10V EldoLED SOLOdrive 50W for 1 fixtu e

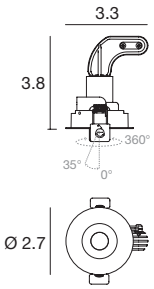
SOLO100W-700

0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

Loro_RJ | Downlight | powerLED | Damp Location | Driver remote | Adjustable | 4W 350mA







2.6

Balance - CRI 92

White	**E80710**	2700 K	395 lm	**M**	Spot	**15**
Black	**E80711**	3000 K	423 lm	**W**	Medium Flood	**30**
Grey	**E80712**	3500 K	423 lm	**T**	Flood	**60**
Gold	**E80713**	4000 K	456 lm	**N**		

HC

White	**E80847**
Black	**E80848**
Grey	**E80849**
Gold	**E80850**

Efficiency - CRI

White	**E80706**	2700 K	490 lm	**M**	Spot	**15**
Black	**E80707**	3000 K	490 lm	**W**	Medium Flood	**30**
Grey	**E80708**	3500 K	490 lm	**T**	Flood	**60**
Gold	**E80709**	4000 K	529 lm	**N**		

HC

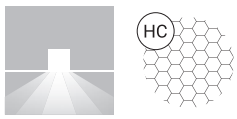
White	**E80843**
Black	**E80844**
Grey	**E80845**
Gold	**E80846**

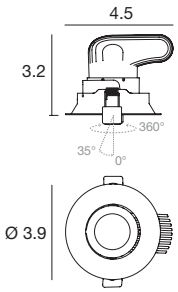
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Loro_RJ | Downlight | arrayLED | Damp Location | Driver remote | Adjustable | 8W 220mA







3.6

Balance - CRI 92

White	**E93443**	2700 K	883 lm	**M**	Spot	**15**
Black	**E93444**	3000 K	943 lm	**W**	Medium Flood	**30**
Grey	**E93446**	3500 K	943 lm	**T**	Flood	**60**
Gold	**E93449**	4000 K	1016 lm	**N**		

HC

White	**E80855**
Black	**E80856**
Grey	**E80857**
Gold	**E80858**

Efficiency - CRI

White	**E93407**	2700 K	1088 lm	**M**	Spot	**15**
Black	**E93411**	3000 K	1088 lm	**W**	Medium Flood	**30**
Grey	**E93413**	3500 K	1088 lm	**T**	Flood	**60**
Gold	**E93418**	4000 K	1173 lm	**N**		

HC

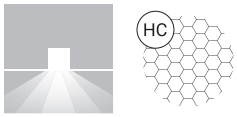
White	**E80851**
Black	**E80852**
Grey	**E80853**
Gold	**E80854**

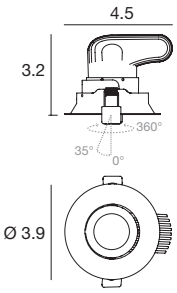
Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Loro_RJ | Downlight | arrayLED | Damp Location | Driver remote | Adjustable | 13W 350mA









Balance - CRI 92

White	**E93450**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E93451**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E93452**	3500 K	1724 lm	**T**	Flood	**60**
Gold	**E93460**	4000 K	1854 lm	**N**		

HC

White	**E80863**
Black	**E80864**
Grey	**E80865**
Gold	**E80866**

Efficiency - CRI

White	**E93422**	2700 K	1399 lm	**M**	Spot	**15**
Black	**E93428**	3000 K	1496 lm	**W**	Medium Flood	**30**
Grey	**E93429**	3500 K	1496 lm	**T**	Flood	**60**
Gold	**E93431**	4000 K	1610 lm	**N**		

HC

White	**E80859**
Black	**E80860**
Grey	**E80861**
Gold	**E80862**

Power supply options (remote only)

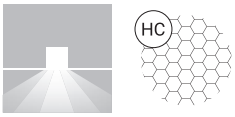
ECO30W-350
0-10V EldoLED ECOdrive 30W for 1 fixtu e

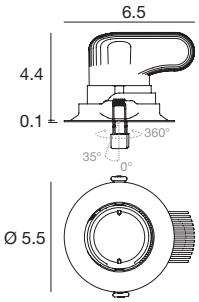
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Loro_RJ | Downlight | arrayLED | Damp Location | Driver remote | Adjustable | 25W 700mA









Balance - CRI 92

White	**E80370**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E80371**	3000 K	2794 lm	**W**	Medium Flood	**30**
Grey	**E80372**	3500 K	2794 lm	**T**	Flood	**60**
Gold	**E80373**	4000 K	2990 lm	**N**		

HC

White	**E80871**
Black	**E80872**
Grey	**E80873**
Gold	**E80874**

Efficiency - CRI

White	**E80374**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E80375**	3000 K	3431 lm	**W**	Medium Flood	**30**
Grey	**E80376**	3500 K	3431 lm	**T**	Flood	**60**
Gold	**E80377**	4000 K	3431 lm	**N**		

HC

White	**E80867**
Black	**E80868**
Grey	**E80869**
Gold	**E80870**

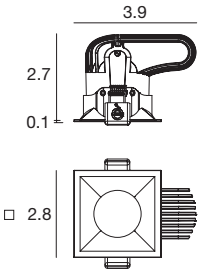
Power supply options (remote only)

SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1 fixtu e

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

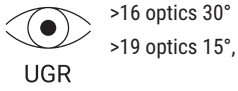
Loro_Q | Downlight | arrayLED | Damp Location | Driver remote | 8W 220mA











UGR

>16 optics 30°
>19 optics 15°, 60°

Balance - CRI 92

White	**E97940**	2700 K	883 lm	**M**	Spot	**15**
Black	**E97941**	3000 K	943 lm	**W**	Medium Flood	**30**
Grey	**E97944**	3500 K	943 lm	**T**	Flood	**60**
Gold	**E97945**	4000 K	1016 lm	**N**		

HC

White	**E80823**
Black	**E80824**
Grey	**E80825**
Gold	**E80826**

Efficiency - CRI

White	**E97699**	2700 K	1088 lm	**M**	Spot	**15**
Black	**E97700**	3000 K	1088 lm	**W**	Medium Flood	**30**
Grey	**E97701**	3500 K	1088 lm	**T**	Flood	**60**
Gold	**E97702**	4000 K	1173 lm	**N**		

HC

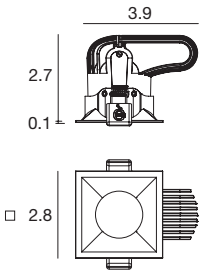
White	**E80819**
Black	**E80820**
Grey	**E80821**
Gold	**E80822**

Power supply options (remote only)

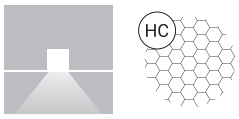
ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Loro_Q | Downlight | arrayLED | Damp Location | Driver remote | 13W 350mA











UGR< 22

Balance - CRI 92

White	**E91753**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E91754**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E91755**	3500 K	1724 lm	**T**	Flood	**60**
Gold	**E91756**	4000 K	1854 lm	**N**		

HC

White	**E80831**
Black	**E80832**
Grey	**E80833**
Gold	**E80834**

Efficiency - CRI

White	**E91208**	2700 K	1399 lm	**M**	Spot	**15**
Black	**E91209**	3000 K	1496 lm	**W**	Medium Flood	**30**
Grey	**E91210**	3500 K	1496 lm	**T**	Flood	**60**
Gold	**E91211**	4000 K	1810 lm	**N**		

HC

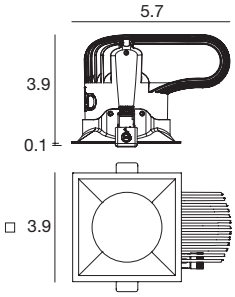
White	**E80827**
Black	**E80828**
Grey	**E80829**
Gold	**E80830**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

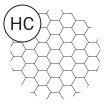
Loro_Q | Downlight | arrayLED | Damp Location | Driver remote | 25W 700mA













UGR< 22

Balance - CRI 92

White	**E80660**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E80661**	3000 K	2794 lm	**W**	Medium Flood	**30**
Grey	**E80690**	3500 K	2794 lm	**T**	Flood	**60**
Gold	**E80691**	4000 K	2990 lm	**N**		

HC

White	**E80839**
Black	**E80840**
Grey	**E80841**
Gold	**E80842**

Efficiency - CRI

White	**E80658**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E80659**	3000 K	3341 lm	**W**	Medium Flood	**30**
Grey	**E80688**	3500 K	3341 lm	**T**	Flood	**60**
Gold	**E80689**	4000 K	3341 lm	**N**		

HC

White	**E80835**
Black	**E80836**
Grey	**E80837**
Gold	**E80838**

Power supply options (remote only)

SOLO50W-700

0-10V EldoLED SOLOdrive 50W for 1 fixtu e

SOLO100W-700

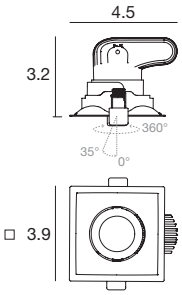
0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

Loro_QJ | Downlight | arrayLED | Damp Location | Driver remote | Adjustable | 8W 220mA











Balance - CRI 92

White	**E80346**	2700 K	883 lm	**M**	Spot	**15**
Black	**E80347**	3000 K	943 lm	**W**	Medium Flood	**30**
Grey	**E80348**	3500 K	943 lm	**T**	Flood	**60**
Gold	**E80349**	4000 K	1016 lm	**N**		

HC

White	**E80887**
Black	**E80888**
Grey	**E80889**
Gold	**E80890**

Efficiency - CRI

White	**E80350**	2700 K	1088 lm	**M**	Spot	**15**
Black	**E80351**	3000 K	1088 lm	**W**	Medium Flood	**30**
Grey	**E80352**	3500 K	1088 lm	**T**	Flood	**60**
Gold	**E80353**	4000 K	1173 lm	**N**		

HC

White	**E80883**
Black	**E80884**
Grey	**E80885**
Gold	**E80886**

Power supply options (remote only)

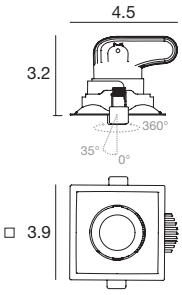
ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Loro_QJ | Downlight | arrayLED | Damp Location | Driver remote | Adjustable | 13W 350mA











Balance - CRI 92

White	**E80354**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E80355**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E80356**	3500 K	1724 lm	**T**	Flood	**60**
Gold	**E80357**	4000 K	1854 lm	**N**		

HC

White	**E80895**
Black	**E80896**
Grey	**E80897**
Gold	**E80898**

Efficiency - CRI

White	**E80358**	2700 K	1399 lm	**M**	Spot	**15**
Black	**E80359**	3000 K	1496 lm	**W**	Medium Flood	**30**
Grey	**E80360**	3500 K	1496 lm	**T**	Flood	**60**
Gold	**E80361**	4000 K	1610 lm	**N**		

HC

White	**E80891**
Black	**E80892**
Grey	**E80893**
Gold	**E80894**

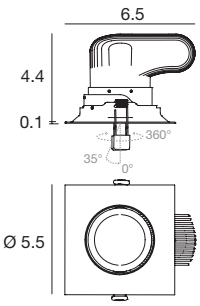
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Loro_QJ | Downlight | arrayLED | Damp Location | Driver remote | Adjustable | 25W 700mA









Balance - CRI 92

White	**E80362**	2700 K	2598 lm	**M**	Spot	**15**
Black	**E80363**	3000 K	2794 lm	**W**	Medium Flood	**30**
Grey	**E80364**	3500 K	2794 lm	**T**	Flood	**60**
Gold	**E80365**	4000 K	2990 lm	**N**		

HC

White	**E80903**
Black	**E80904**
Grey	**E80905**
Gold	**E80906**

Efficiency - CRI

White	**E80366**	2700 K	3210 lm	**M**	Spot	**15**
Black	**E80367**	3000 K	3431 lm	**W**	Medium Flood	**30**
Grey	**E80368**	3500 K	3431 lm	**T**	Flood	**60**
Gold	**E80369**	4000 K	3461 lm	**N**		

HC

White	**E80899**
Black	**E80900**
Grey	**E80901**
Gold	**E80902**

Power supply options (remote only)

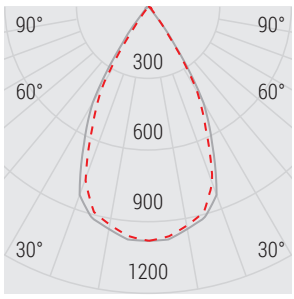
SOLO50W-700

0-10V EldoLED SOLOdrive 50W for 1 fixtu e

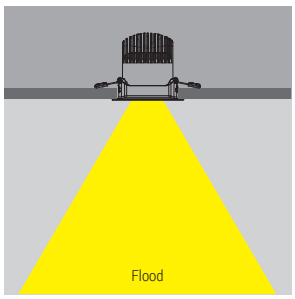
SOLO100W-700

0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

E91204W60



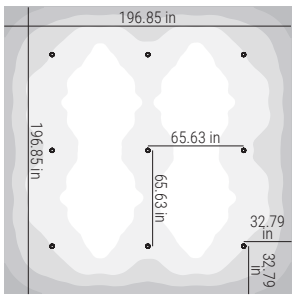
Photometric curve



Light beam



50 LUX | 75 LUX | 100 LUX | 125 LUX | 200 LUX | 250 LUX | 300 LUX | 350 LUX



Floor plan

rada

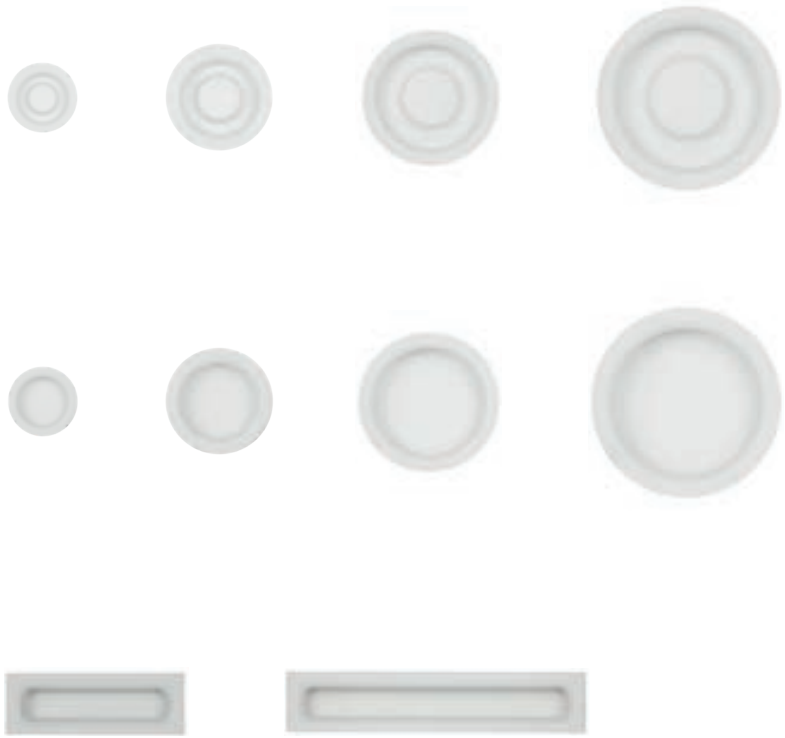


Rada offers a new lighting technology approach for passages and large spaces, thanks to the total absence of direct glare. A perfect downlight for environments where the user has to look towards the ceiling, such as hospitals, beauty Parlor and gyms.

Materials
Aluminum body
Recuperator in optical white painted aluminum



rada range



	8 W	12 W	18 W	23 W	25 W
_R ◯	Ø 4.57 in	Ø 6.97 in	Ø 9.17 in	-	Ø 12.2 in
_RO ◎	Ø 4.57 in	Ø 6.97 in	Ø 9.17 in	-	Ø 12.2 in
_Q ▭	-	8.35 x 2.87 in	-	14.25 x 2.87 in	-
Finish	☐	☐	☐	☐	☐
CRI 80	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	General	General	General	General	General
Driver	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V
	4.2 in (_ R / _RO)	6.7 in (_R / _RO) 8 x 2.4 in (_Q)	8.8 in (_R / _RO)	13.9 x 2.4 in (_Q)	11.9 in (_R / _RO)

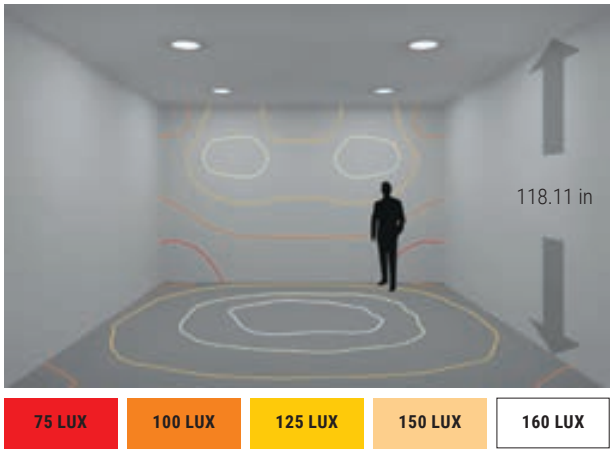
Visual comfort

The perimeter LED circuit, placed in the inner part of the circular frame and concealed from view, directs the light upwards; this is collected by the dome reflector made of optical white painted aluminum, which redistributes it in the environment. The final effect corresponds to an indirect and diffused, very soft lighting. The total absence of glare allows direct observation of the product without any discomfort for the eyes.



Oblique diffusion

Due to the specifically studied internal reflections, Rada offers a diffusion almost oblique to the ceiling, distributing the light in the entire surrounding environment.



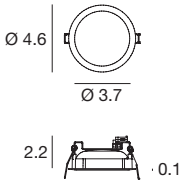
Shadow control

The principle of indirect light offers exceptional control of the shadows in the environments. Multiple and clear-cut projections disappear leaving for a soft and diffused shadow.



Rada_R | Downlights | topLED | Driver remote | 8W 220mA





4.2

Efficiency - CRI

White	**E91992**	2700 K	955 lm	**M**	General **00**
		3000 K	1022 lm	**W**	
		3500 K	1022 lm	**T**	
		4000 K	1070 lm	**N**	

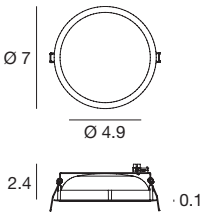


Power supply options (remote only)

ECO30W-220	SOLO50W-220	SOLO100W-220
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Rada_R | Downlights | topLED | Driver remote | 12W 350mA





6.7

Efficiency - CRI

White	**E91996**	2700 K	1642 lm	**M**	General **00**
		3000 K	1680 lm	**W**	
		3500 K	1680 lm	**T**	
		4000 K	1795 lm	**N**	

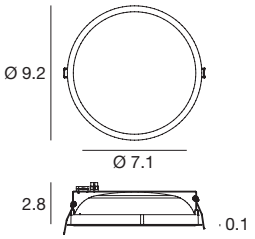


Power supply options (remote only)

ECO30W-350	SOLO50W-350	SOLO100W-350
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Rada_R | Downlights | topLED | Driver remote | 18W 500mA







Efficiency - CRI

White	**E92000**	2700 K	2462 lm	**M**	General	**00**
		3000 K	2520 lm	**W**		
		3500 K	2520 lm	**T**		
		4000 K	2693 lm	**N**		

Power supply options (remote only)

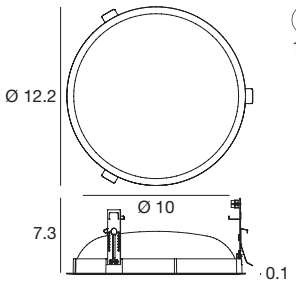
ECO30W-500
0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Rada_R | Downlights | topLED | Driver remote | 25W 700mA







Efficiency - CRI

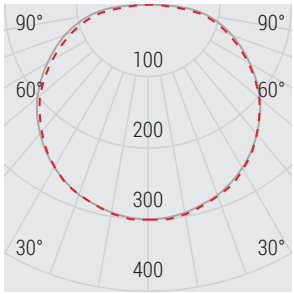
White	**E92004**	2700 K	3283 lm	**M**	General	**00**
		3000 K	3360 lm	**W**		
		3500 K	3360 lm	**T**		
		4000 K	3590 lm	**N**		

Power supply options (remote only)

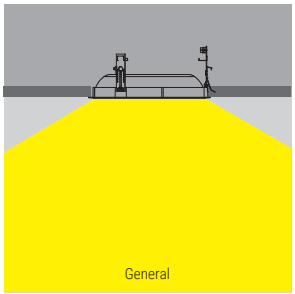
SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1 fixture

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-3 fixtures

E92004W00



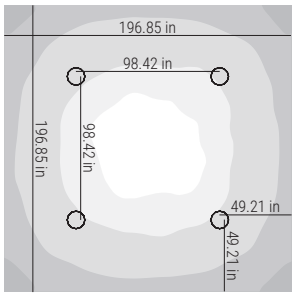
Photometric curve



Light beam



75 LUX | 100 LUX | 125 LUX | 150 LUX | 160 LUX

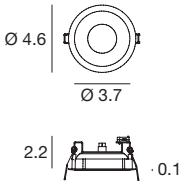


Floor plan

Rada_RO | Downlights | topLED | Driver remote | 8W 220mA







Efficiency - CRI

White	**E91990**	2700 K	955 lm	**M**	General	**00**
		3000 K	1022 lm	**W**		
		3500 K	1022 lm	**T**		
		4000 K	1070 lm	**N**		

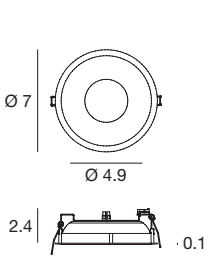
Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Rada_RO | Downlights | topLED | Driver remote | 12W 350mA







Efficiency - CRI

White	**E91994**	2700 K	1642 lm	**M**	General	**00**
		3000 K	1680 lm	**W**		
		3500 K	1680 lm	**T**		
		4000 K	1795 lm	**N**		

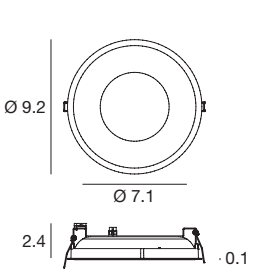
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Rada_RO | Downlights | topLED | Driver remote | 18W 500mA







Efficiency - CRI

White	**E91998**	2700 K	2462 lm	**M**	General	**00**
		3000 K	2520 lm	**W**		
		3500 K	2520 lm	**T**		
		4000 K	2693 lm	**N**		

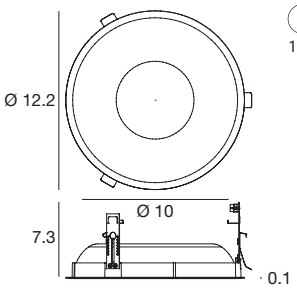
Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Rada_RO | Downlights | topLED | Driver remote | 25W 700mA







Efficiency - CRI

White	**E92002**	2700 K	3283 lm	**M**	General	**00**
		3000 K	3360 lm	**W**		
		3500 K	3360 lm	**T**		
		4000 K	3590 lm	**N**		

Power supply options (remote only)

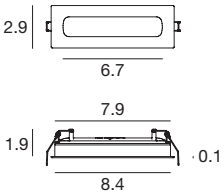
SOLO50W-700	**SOLO100W-700**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures



Rada_Q | Downlights | topLED | Driver remote | 12W 350mA







Efficiency - CRI

White	**E92432**	2700 K	1706 lm	**M**	General **00**
		3000 K	1829 lm	**W**	
		3500 K	1829 lm	**T**	
		4000 K	1915 lm	**N**	

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1 fixture

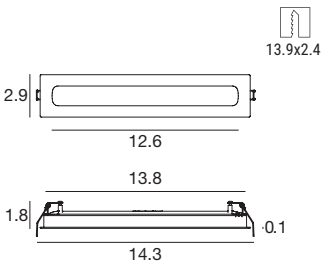
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Rada_Q | Downlights | topLED | Driver remote | 23W 630mA







Efficiency - CRI

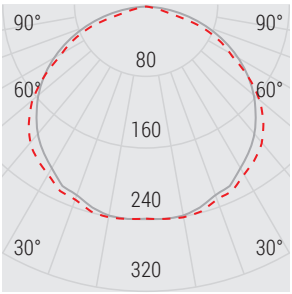
White	**E92434**	2700 K	2866 lm	**M**	General **00**
		3000 K	3067 lm	**W**	
		3500 K	3067 lm	**T**	
		4000 K	3211 lm	**N**	

Power supply options (remote only)

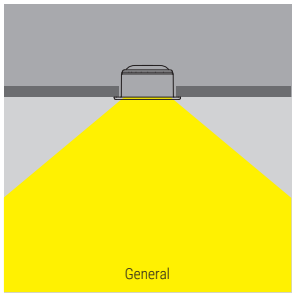
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1 fixture

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-3 fixtures

E92434W00



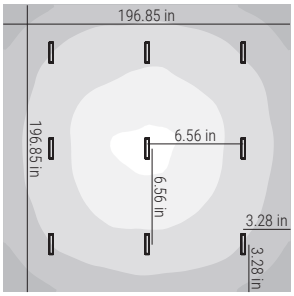
Photometric curve



Light beam



125 LUX | 150 LUX | 175 LUX | 190 LUX | 200 LUX | 250 LUX | 300 LUX | 325 LUX



Floor plan



cell

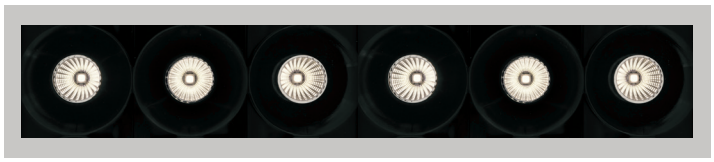


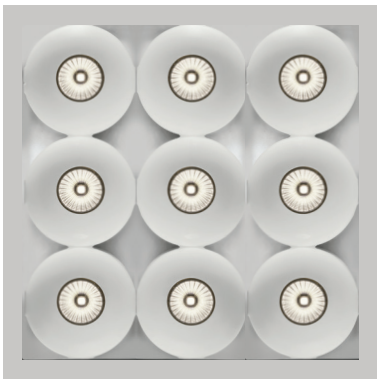
An indoor recessed multi-optical spot range of products, it comes with the versions of plaster frame (Gypsum Cell) or ceiling flush-mounted. The single cut-off cells guarantee full control of light emission: each single light blends, giving homogeneous light; the light sources are receded and shielded.

Materials
Metal body
Aluminum frame



cell range



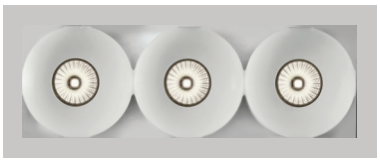


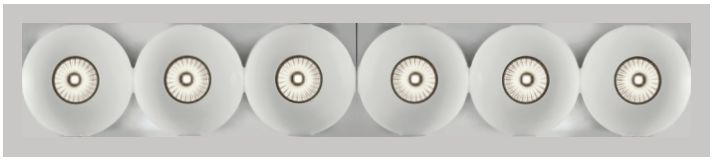








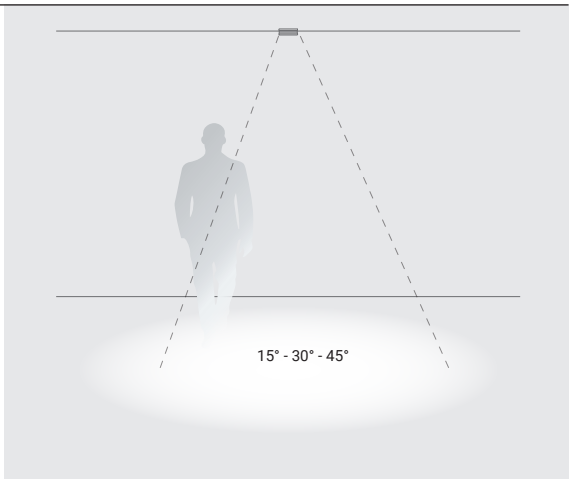




	1 x powerLED	**3 x powerLEDs**	**6 x powerLEDs**	**9 x powerLEDs**
Gypsum_Cell	3 x 3 in	5.9 x 3 in	10.2 x 3 in	5.9 x 5.9 in
Cell	2 x 2 in	4.7 x 2 in	8.7 x 2 in	4.7 x 4.7 in
Power	2 W 4 W	6 W 12 W	12 W	18 W
Finish	□■	□■	□■	□■
CRI 92 **CRI 80**	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V	On/Off 0 -10V
	3.4 x 3.4 in (Gypsum_Cell) 1.6 x 1.6 in (Cell)	6.3 x 3.5 in (Gypsum_Cell) 4.5 x 1.6 in (Cell)	10.6 x 3.5 in (Gypsum_Cell) 8.5 x 1.6 in (Cell)	6.3 x 6.3 in (Gypsum_Cell) 4.5 x 4.5 in (Cell)

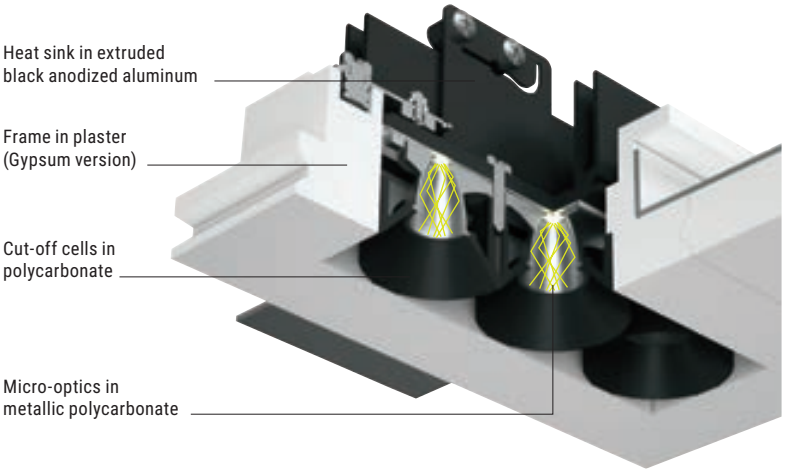
Visual comfort

The circular-shaped cut-off cells represent the interface between the optics and the ceiling; thanks to the particular angle, they can control luminance in combination with the reflectors guaranteeing a professional result.



Micro-optics CELL

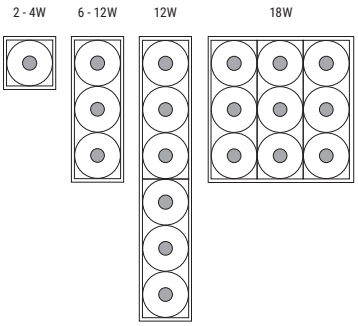
The particular wire mesh with convex faces that characterises the surface of the micro reflectors is capable of controlling each light beam defining an emission available in 15°, 30° and 45°.



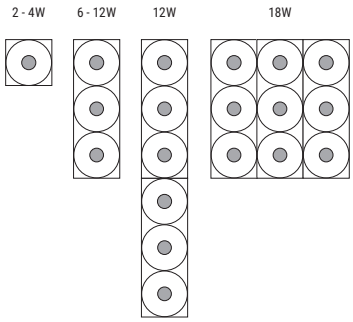
Extensiveness of the range of products

The Cell and Gypsum_Cell range of products now come with new versions, conceived to meet several lighting technology needs. The new one-cell single recessed casing joins the three and six-cell options arranged linearly and squared with nine modules. The one and three-cell versions with doubled power and more performing, complete the range of products.

Frame Version

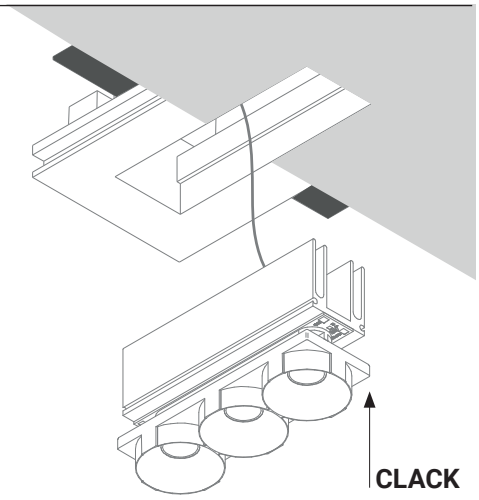


Gypsum Version

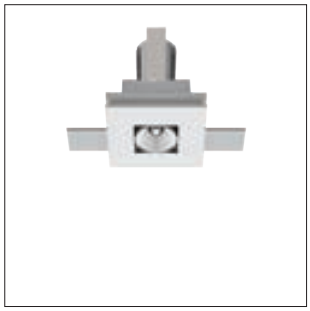


Quick installation

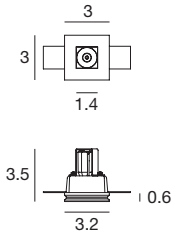
The Gypsum_Cell comes with a recessed casing with plaster frame, conceived for installation on dropped ceiling. The magnet-equipped quick coupling system allows to easily position the light units that can be painted, for full integration with the architecture.



Gypsum Cell | Downlights | powerLED | Driver remote | 2W 630mA







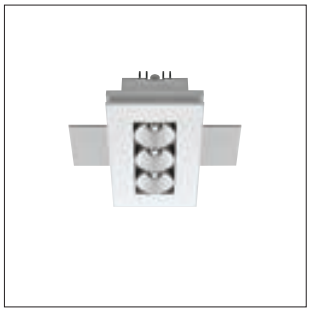
CRI 80*/92

White	**E64630**	2700 K	157 lm	**M**	Spot	**15**
Black	**E64631**	3000 K	179 lm	**W**	Medium Flood	**30**
		3500 K	179 lm	**T**	Flood	**45**
		4000 K*	249 lm	**N**		

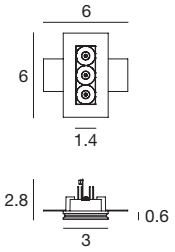
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Gypsum Cell | Downlights | 3 x powerLEDs 2W | Driver remote | 6W 630mA







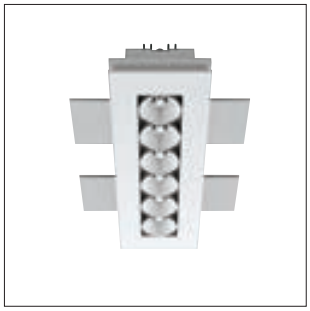
CRI 80*/92

White	**E64547**	2700 K	471 lm	**M**	Spot	**15**
Black	**E64546**	3000 K	537 lm	**W**	Medium Flood	**30**
		3500 K	537 lm	**T**	Flood	**45**
		4000 K*	747 lm	**N**		

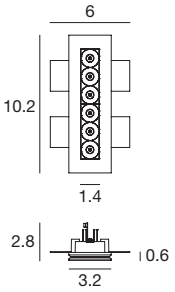
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Gypsum Cell | Downlights | 6 x powerLEDs 2W | Driver remote | 12W 630mA







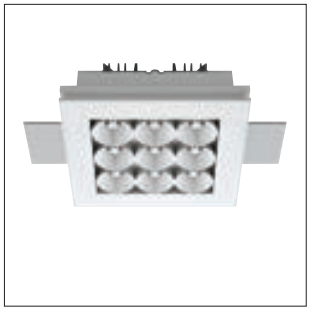
CRI 80*/92

White	**E64549**	2700 K	942 lm	**M**	Spot	**15**
Black	**E64548**	3000 K	1074 lm	**W**	Medium Flood	**30**
		3500 K	1074 lm	**T**	Flood	**45**
		4000 K*	1494 lm	**N**		

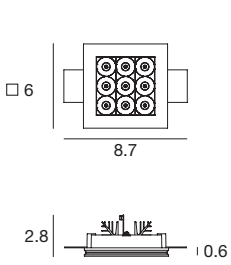
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Gypsum Cell | Downlights | 9 x powerLEDs 2W | Driver remote | 18W 630mA







CRI 80*/92

White	**E64551**	2700 K	1413 lm	**M**	Spot	**15**
Black	**E64550**	3000 K	1611 lm	**W**	Medium Flood	**30**
		3500 K	1611 lm	**T**	Flood	**45**
		4000 K*	2241 lm	**N**		

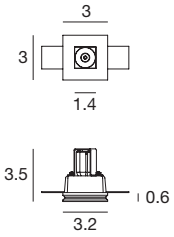
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1 Āxture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Gypsum Cell | Downlights | powerLED | Driver remote | 4W 350mA







CRI 80

White	**E64632**	2700 K	490 lm	**M**	Spot	**15**
Black	**E64633**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**45**
		4000 K	529 lm	**N**		

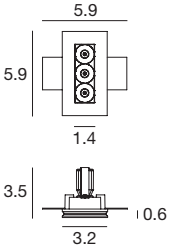
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Gypsum Cell | Downlights | 3 x powerLEDs 4W | Driver remote | 12W 350mA







CRI 80

White	**E64637**	2700 K	1470 lm	**M**	Spot	**15**
Black	**E64638**	3000 K	1470 lm	**W**	Medium Flood	**30**
		3500 K	1470 lm	**T**	Flood	**45**
		4000 K	1587 lm	**N**		

Power supply options (remote only)

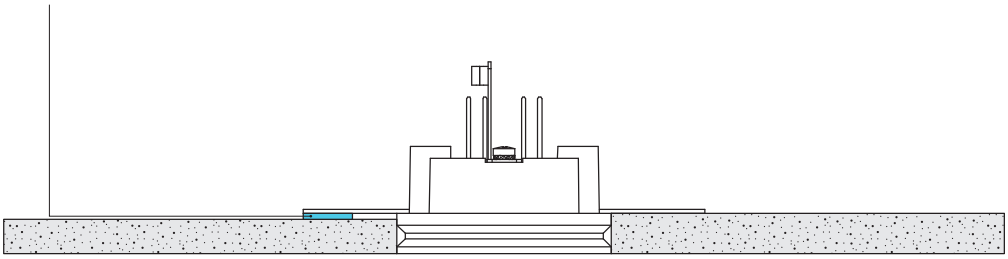
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Accessories

Spacer



E60830 3.9 x 0.8 in



STANDARD THICKNESS = 0.5 in

SPECIAL THICKNESS ≤ 0.6 in

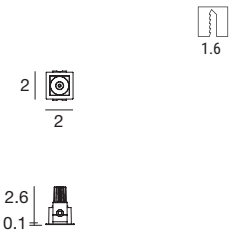




Cell | Downlights | powerLED | Driver remote | 2W 630mA







CRI 80*/92

White	**E64507**	2700 K	157 lm	**M**	Spot	**15**
Wh Bk	**E64508**	3000 K	179 lm	**W**	Medium Flood	**30**
		3500 K	179 lm	**T**	Flood	**45**
		4000 K*	249 lm	**N**		

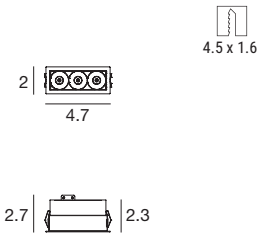
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Cell | Downlights | 3 x powerLEDs 2W | Driver remote | 6W 630mA







CRI 80*/92

White	**E64541**	2700 K	471 lm	**M**	Spot	**15**
Wh Bk	**E64540**	3000 K	537 lm	**W**	Medium Flood	**30**
		3500 K	537 lm	**T**	Flood	**45**
		4000 K*	747 lm	**N**		

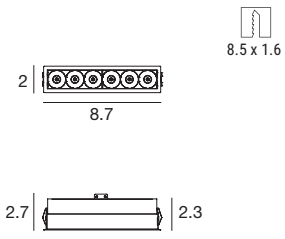
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Cell | Downlights | 6 x powerLEDs 2W | Driver remote | 12W 630mA







CRI 80*/92

White	**E64543**	2700 K	942 lm	**M**	Spot	**15**
Wh Bk	**E64542**	3000 K	1074 lm	**W**	Medium Flood	**30**
		3500 K	1074 lm	**T**	Flood	**45**
		4000 K*	1494 lm	**N**		

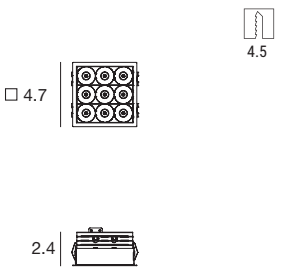
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-2 fixtures	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

Cell | Downlights | 9 x powerLEDs 2W | Driver remote | 18W 630mA







CRI 80*/92

White	**E64545**	2700 K	1413 lm	**M**	Spot	**15**
Wh Bk	**E64544**	3000 K	1611 lm	**W**	Medium Flood	**30**
		3500 K	1611 lm	**T**	Flood	**45**
		4000 K*	2241 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

Cell | Downlights | powerLED | Driver remote | 4W 350mA









CRI 80

White	**E64526**	2700 K	490 lm	**M**	Spot	**15**
Wh Bk	**E64527**	3000 K	490 lm	**W**	Medium Flood	**30**
		3500 K	490 lm	**T**	Flood	**45**
		4000 K	529 lm	**N**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED
ECOdrive 30W
for 1-3 fixtures

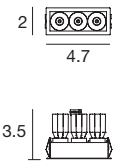
SOLO50W-350
0-10V EldoLED
SOLOdrive 50W
for 1-6 fixtures

SOLO100W-350
0-10V EldoLED
SOLOdrive 100W
for 1-12 fixtures

Cell | Downlights | 3 x powerLEDs 4W | Driver remote | 12W 350mA









CRI 80

White	**E64509**	2700 K	1470 lm	**M**	Spot	**15**
Wh Bk	**E64510**	3000 K	1470 lm	**W**	Medium Flood	**30**
		3500 K	1470 lm	**T**	Flood	**45**
		4000 K	1587 lm	**N**		

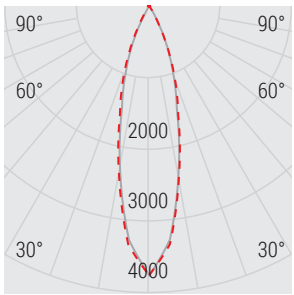
Power supply options (remote only)

ECO30W-350
0-10V EldoLED
ECOdrive 30W
for 1-2 fixtures

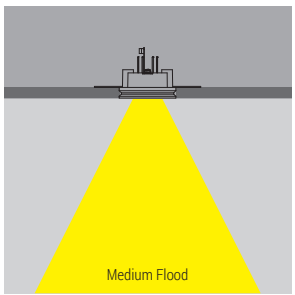
SOLO50W-350
0-10V EldoLED
SOLOdrive 50W
for 1-2 fixtures

SOLO100W-350
0-10V EldoLED
SOLOdrive 100W
for 1-4 fixtures

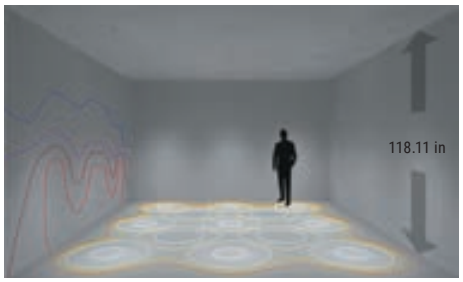
E64542W30



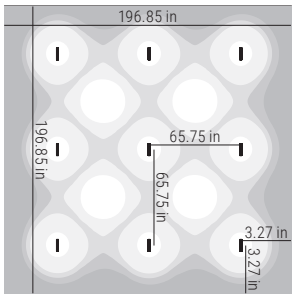
Photometric curve



Light beam

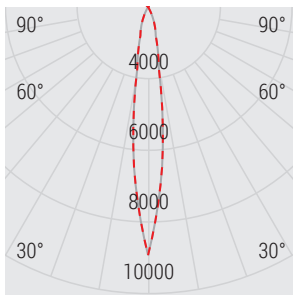


30 LUX | 40 LUX | 50 LUX | 60 LUX | 200 LUX | 250 LUX | 300 LUX | 500 LUX

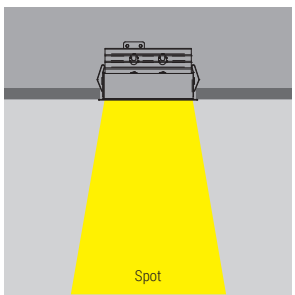


Floor plan

E64545W15



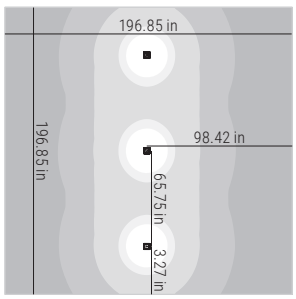
Photometric curve



Light beam



25 LUX | 100 LUX | 300 LUX | 1000 LUX



Floor plan

optus_ex



Optus offers a complete range of products conceived for the retail sector. Besides its extremely compact shape, the Optus_EX recessed version is a ceiling-mounted adjustable spotlight. Available in two sizes, the powerful and high performance Optus_EX allows combining various types of optical interchangeable LEDs and comes with emission and glare control accessories.

Materials
Aluminum body



optus_EX range





	18 W	33 W
_EX (extractable)	Ø 2.6 in	Ø 4 in
Accessories	◣ ■ ◍ ⊕ ⦶	◣ ■ ◍ ⊕ ⦶
Finish	□■	□■
Specialty **CRI 98**	3000K 3500K	3000K 3500K
Fidelity **CRI 92**	3000K 3500K 4000K	3000K 3500K 4000K
Balance **CRI 92**	3000K 3500K 4000K	3000K 3500K 4000K
Optics	Medium Flood	Spot Medium Flood Flood Wide Flood
Driver	On/Off 0 -10V	On/Off 0 -10V
	5.1 in	6.4 in

Adjustable version

Optux_EX downlights come with a 350° rotation on the horizontal axis and a tilt on the vertical axis that allows a max 20° recess or an up to 40° extraction of the spotlight.



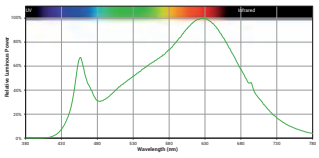
Small size

Optux_EX comes with an extremely compact-size die cast aluminum single block, just 1.97 in high. This particular shape allows installation in plasterboards as well as low and narrow surfaces.

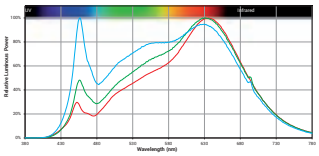
Diode varieties

The Optus_EX range of products offers the highest combination-source degree, given that it is fit for LED Balance - CRI 92. Specialty - CRI 98 and Fidelity - CRI 98 diodes. This allows obtaining maximum versatility of use, given that Optus_EX can be installed in various environments ranging from museums to retail, depending on the specific type of source chosen.

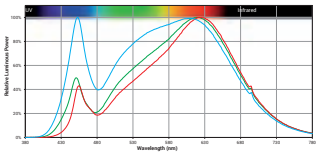
Fidelity
Excellent accuracy in color representation in all of its shades



Specialty
Excellent range of chromatic saturation



Balance
Excellent e. ciency in terms of emission and optimum balance between Ādelity and gamut



Emission control accessories

Optus_EX is compatible with a wide range of light emission control accessories: standard cylindrical screen at 45 degrees, fully or partly eliminating the secondary beam and reducing the light cone; cross and honeycomb diffuser, for controlling and reducing glare; directional fins and elliptical filter, for shaping the light or creating ovalized projections.

Kicker accessory

Applied in the installation hole, the kicker accessory allows concealing the inner part of the dropped ceiling, otherwise visible with the spotlight extracted and oriented.

Cylindrical screen 45°



Cylindrical screen



Honeycomb



Cross diffuser



Directional fins



Elliptical filter



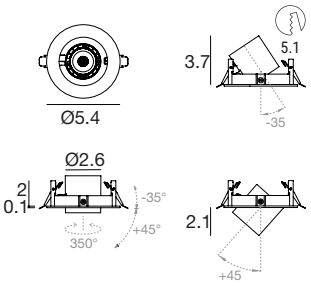
Kicker



Optus_EX | Downlight | arrayLED | Driver remote | Adjustable | 18W 500mA







Specialty - CRI 98

White	**E81665**	3000 K	1948 lm	**W**	Spot	**15**
Black	**E81666**	3500 K	1948 lm	**T**	Medium Flood	**30**
					Flood	**60**

Fidelity - CRI 98

White	**E81663**	3000 K	1948 lm	**W**	Spot	**15**
Black	**E81664**	3500 K	1948 lm	**T**	Medium Flood	**30**
		4000 K	2141 lm	**N**	Flood	**60**

Balance - CRI 92

White	**E81661**	3000 K	2224 lm	**W**	Spot	**15**
Black	**E81662**	3500 K	2224 lm	**T**	Medium Flood	**30**
		4000 K	2390 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

Optics



99827
Spot

99828
Medium Flood

99829
Flood

Accessories



99510
Kicker



99779
Cross louvre



99781
Elliptical filte



99780
Honeycomb



99783
Cylindrical screen

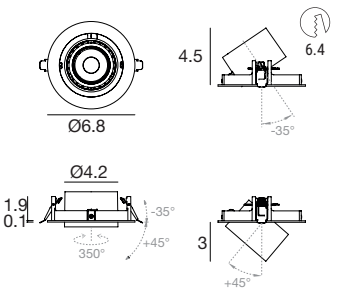


99782
45° Cylindrical screen

Optus_EX | Downlight | arrayLED | Driver remote | Adjustable | 34W 950mA







Specialty - CRI 98

White	**E81671**	3000 K	3608 lm	**W**	Spot	**15**
Black	**E81672**	3500 K	3608 lm	**T**	Medium Flood	**30**
					Flood	**60**
					Wide Flood	**90**

Fidelity - CRI 98

White	**E81669**	3000 K	3608 lm	**W**	Spot	**15**
Black	**E81670**	3500 K	3608 lm	**T**	Medium Flood	**30**
		4000 K	3964 lm	**N**	Flood	**60**
					Wide Flood	**90**

Balance - CRI 92

White	**E81667**	3000 K	4117 lm	**W**	Spot	**15**
Black	**E81668**	3500 K	4117 lm	**T**	Medium Flood	**30**
		4000 K	4426 lm	**N**	Flood	**60**
					Wide Flood	**90**

Power supply options (remote only)

SOLO50W-950
0-10V EldoLED
SOLOdrive 50W
for 1 Āxtures

SOLO100W-950
0-10V EldoLED
SOLOdrive 100W
for 1-2 Āxtures

Optics



99808
Spot

99809
Medium Fl.

99810
Flood

Accessories



99479
Kicker



99799
Cross louvre



99797
Elliptical filte



99798
Honeycomb



99796
Cylindrical screen



99795
45° Cylindrical screen

projectors range index

Angular

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Creek_Optus
new

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Creek_Iris
new

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NYC
JOSEPH
DIANE VON
FURSTENBERG

angular



A minimalist design efficient projector, truly conceived to meet several needs thanks to the extensive range of products. Angular offers maximum pointing flexibility, facilitated by the special goniometric indicator.

Materials
Aluminum body





	44 W	63 W
ON/OFF IP20	-	Ø 5.5 in
ON/OFF IP40	Ø 5.5 in	-
_P	-	Ø 5.5 in
Accessories	◣ ■ ◍ ⊕ ✖ ◖◗	◣ ■ ◍ ⊕ ✖ ◖◗
Finish	□■	□■
Balance **CRI 92**	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Spot Medium Flood Flood	Spot Medium Flood Flood

Redesigned front element

This range of products renovate aesthetically with few, significant touches. In all its versions, the new front element of the projector comes with an optical black-painted inner part for enhanced visual comfort.

Emission control accessories

Angular is compatible with a wide range of light beam control accessories: standard cylindrical screen and at 45 degrees, fully or partly eliminating the secondary beam and reducing the light cone; cross-like and honeycomb diffuser, for controlling and reducing glare; directional fins and elliptical filter, for shaping the light or creating ovalized projections.

Powerful and versatile

The angular projections can develop up to 70 W of absorbed power, with ideal performance in double height lighting.



Adjustable version

All angular projectors come with a 350° mobility on the horizontal axis and a 90° (+45° / -45°) tilt on the vertical axis, with a practical goniometric indicator for a precise tilt adjustment.

Drivers & safety

New drivers provided with anti-flickering device and equipped with state of the art protection against overvoltage, electrostatic discharges and emission of electromagnetic interference.



Suspended version

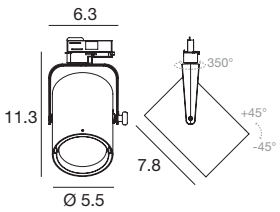
This family offers the variant with suspended configuration: Angular_P maintains orientability and track coupling but it actually configures a suspended spotlight, thanks to the support steel cables adjustable height-wise up to a maximum of three metres.



Angular40 | Projectors | arrayLED | Damp location | Integral Driver | Adjustable | 44W 1300mA







Balance - CRI 92

White	**E93858**	2700 K	4884 lm	**M**	Spot	**15**
Black	**E93859**	3000 K	5223 lm	**W**	Medium Flood	**30**
Grey	**E80129**	3500 K	5223 lm	**T**	Flood	**60**
		4000 K	5612 lm	**N**		

Optics



E99408
Spot



E99409
Medium Flood



E99410
Flood

E99411
Transparent filte

E99527
Matte filte

Accessories



E98517
Elliptical filte



E98511
Honeycomb



E98506
Cross diffuser



E98503
Cylindrical screen



E98504
45° cylindrical screen

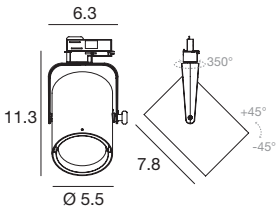


E98505
Directional blades

Angular | Projectors | arrayLED | Integral Driver | Adjustable | 63W 1750mA







Balance - CRI 92

White	**E90894**	2700 K	7809 lm	**M**	Spot	**15**
Black	**E90895**	3000 K	7809 lm	**W**	Medium Flood	**30**
Grey	**E80127**	3500 K	7809 lm	**T**	Flood	**60**
		4000 K	8982 lm	**N**		

Optics



E99408
Spot



E99409
Medium Flood



E99410
Flood

E99411
Transparent filte

E99527
Matte filte

Accessories



E98517
Elliptical filte



E98511
Honeycomb



E98506
Cross diffuser



E98503
Cylindrical screen



E98504
45° cylindrical screen

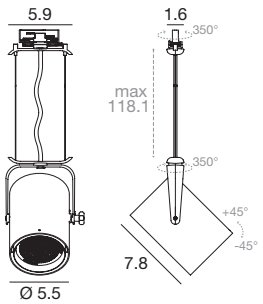


E98505
Directional blades

Angular_P | Projectors | arrayLED | Integral Driver | Adjustable | 63W 1750mA







Balance - CRI 92

White	**E80284**	2700 K	7809 lm	**M**	Spot	**15**
Black	**E80285**	3000 K	7809 lm	**W**	Medium Flood	**30**
Grey	**E80286**	3500 K	7809 lm	**T**	Flood	**60**
		4000 K	8982 lm	**N**		

Optics



E99408
Spot



E99409
Medium Flood



E99410
Flood

E99411
Transparent filte

E99527
Matte filte

Accessories



E98517
Elliptical filte



E98511
Honeycomb



E98506
Cross diffuser



E98503
Cylindrical screen



E98504
45° cylindrical screen





iris_T



A refined aesthetics projector with customisable functions, Iris_T allows an advanced management of the light beam thanks to the practical and intuitive management of focus and intensity. A highly professional lighting device.

Materials
Aluminum body



iris_T range



	6 W	15 W	21 W	29 W
_T	Ø 1.6 in	Ø 2.4 in	Ø 3.2 in	Ø 3.9 in
Finish	□■	□■	□■	□■
Fidelity CRI 98	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Balance CRI 92	3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K
Optics	Adjustable 14° - 42°	Adjustable 19° - 62°	Adjustable 16° - 52°	Adjustable 15° - 56°

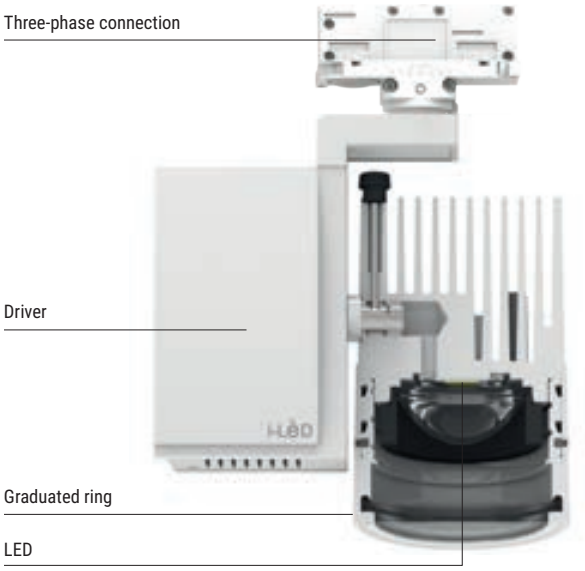
Lenticular projector

To guarantee the maximum control of focus possible alongside top quality lighting, Iris_T integrates a special optics system consisting of a movable glass lens. The sliding allows to vary the source beam, moving from extremely narrow corners to more diffused emission.

The graduated focus-on-board ring nut allows to calibrate the opening of the beam from 19° to 62°, thus making the pointing operation easy and precise. The focus locking system made easier, allows to obtain an opening accurately corresponding to the gradient indicated along the ring nut.

Extensive range of products

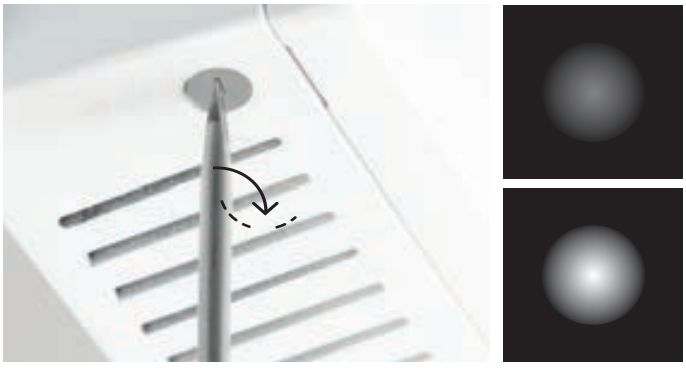
The Iris_T range of products was fully redesigned in terms of optics, by adopting the new Balance and Fidelity diodes as well as power, by introducing a new 6W model to complete the range of products.



Dim-on-board

The dim-on-board switch allows to adjust the light intensity by means of a potentiometer integrated in the equipment. Light intensity can be dimmed from 20% to 100%.

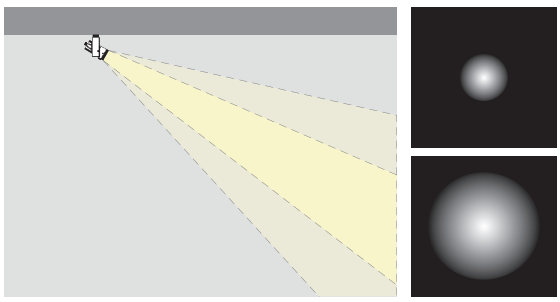
Iris_T meets the needs of accentuating chiaroscuro lighting in high level retail contexts that prioritize enhancement of the displayed objects placing the environment in general at a lower level of importance, following a lighting technique style similar to the one applied in museums.





Versatile optics

The blocking system of the facilitated focus allows obtaining an opening precisely corresponding to the gradient indicated along the ring nut.

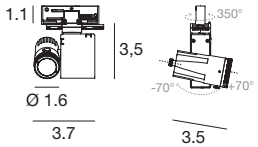


Iris-T integrates a 0-10V driver which allows obtaining uniform lighting using the same product at different distances and with diversified light emissions.



Iris_T | Projectors | arrayLED | Driver on-board | Adjustable | 6W 600mA







Fidelity - CRI 98

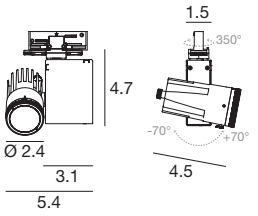
White	**E80424**	2700 K	514 lm	**M**	Adjust. 14° - 42° **85**
Black	**E80425**	3000 K	552 lm	**W**	
		3500 K	552 lm	**T**	
		4000 K	591 lm	**N**	

Balance - CRI 92

White	**E80162**	3000 K	591 lm	**W**	Adjust. 14° - 42° **85**
Black	**E80163**	3500 K	591 lm	**T**	
		4000 K	638 lm	**N**	

Iris_T | Projectors | arrayLED | Driver on-board | Adjustable | 15W 400mA







Fidelity - CRI 98

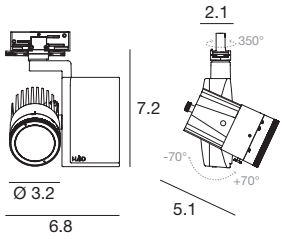
White	**E80426**	2700 K	1361 lm	**M**	Adjust. 19° - 62° **85**
Black	**E80427**	3000 K	1458 lm	**W**	
		3500 K	1458 lm	**T**	
		4000 K	1567 lm	**N**	

Balance - CRI 92

White	**E80272**	3000 K	1677 lm	**W**	Adjust. 19° - 62° **85**
Black	**E80273**	3500 K	1677 lm	**T**	
		4000 K	1805 lm	**N**	

Iris_T | Projectors | arrayLED | Driver on-board | Adjustable | 21W 580mA







Fidelity - CRI 98

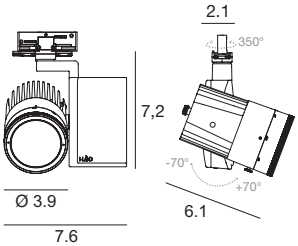
White	**E80428**	2700 K	2175 lm	**M**	Adjust. 16° - 52° **85**
Black	**E80429**	3000 K	2336 lm	**W**	
		3500 K	2336 lm	**T**	
		4000 K	2496 lm	**N**	

Balance - CRI 92

White	**E80306**	3000 K	2986 lm	**W**	Adjust. 16° - 52° **85**
Black	**E80307**	3500 K	2986 lm	**T**	
		4000 K	2721 lm	**N**	

Iris_T | Projectors | arrayLED | Driver on-board | Adjustable | 29W 800mA







Fidelity - CRI 98

White	**E80430**	2700 K	2745 lm	**M**	Adjust. 15° - 56° **85**
Black	**E80431**	3000 K	3030 lm	**W**	
		3500 K	3030 lm	**T**	
		4000 K	3259 lm	**N**	

Balance - CRI 92

White	**E80310**	3000 K	3488 lm	**W**	Adjust. 15° - 56° **85**
Black	**E80311**	3500 K	3488 lm	**T**	
		4000 K	3749 lm	**N**	



optus_W



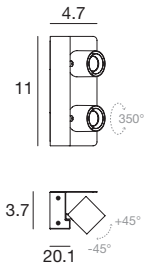
Optus offers a complete range of products conceived for the retail sector. Optus_W is a wall-mounted system specially conceived for lighting shop windows: the front aluminum guard protects the user against glare, while the orientable modules allow to light the displayed products to the maximum.
Optus_W allows combining various types of optical interchangeable LEDs and comes with emission and glare control accessories.

Materials
Metal sheet
Aluminum body

Optus-W2 | Wall luminaires | 2 x arrayLEDs | Driver remote | Adjustable | 15W 400mA







Specialty - CRI 98

White	**E80294**	3000 K	2x 1604 lm	**W**	Spot **15**
Black	**E80295**	3500 K	2x 1604 lm	**T**	Medium Flood **30**
					Flood **60**

Fidelity - CRI 98

White	**E80296**	3000 K	2x 1604 lm	**W**	Spot **15**
Black	**E80297**	3500 K	2x 1604 lm	**T**	Medium Flood **30**
		4000 K	2x 1792 lm	**N**	Flood **60**

Balance - CRI 92

White	**E80290**	2700 K	2x 1748 lm	**M**	Spot **15**
Black	**E80291**	3000 K	2x 1830 lm	**W**	Medium Flood **30**
		3500 K	2x 1830 lm	**T**	Flood **60**
		4000 K	2x 1967 lm	**N**	

Power supply options (remote only)

SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1 fixtu e

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-2 fixtu es

Optics


E99827
Spot

E99828
Medium Flood

E99829
Flood

Accessories


E99781
Elliptical filte


E99780
Honeycomb


E99779
Cross diffuser

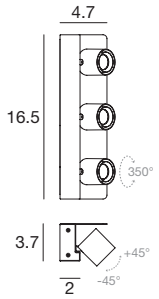

E99783
Cylindrical screen


E99782
45° cylindrical screen

Optus-W3 | Wall luminaires | 3 x arrayLEDs | Driver remote | Adjustable | 15W 400mA







Specialty - CRI 98

White	**E80302**	3000 K	3x 1604 lm	**W**	Spot **15**
Black	**E80303**	3500 K	3x 1604 lm	**T**	Medium Flood **30**
					Flood **60**

Fidelity - CRI 98

White	**E80304**	3000 K	3x 1604 lm	**W**	Spot **15**
Black	**E80305**	3500 K	3x 1604 lm	**T**	Medium Flood **30**
		4000 K	3x 1792 lm	**N**	Flood **60**

Balance - CRI 92

White	**E80298**	2700 K	3x 1748 lm	**M**	Spot **15**
Black	**E80299**	3000 K	3x 1830 lm	**W**	Medium Flood **30**
		3500 K	3x 1830 lm	**T**	Flood **60**
		4000 K	3x 1967 lm	**N**	

Power supply options (remote only)

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1 fixture

Optics


E99827
Spot

E99828
Medium Flood

E99829
Flood

Accessories


E99781
Elliptical filte

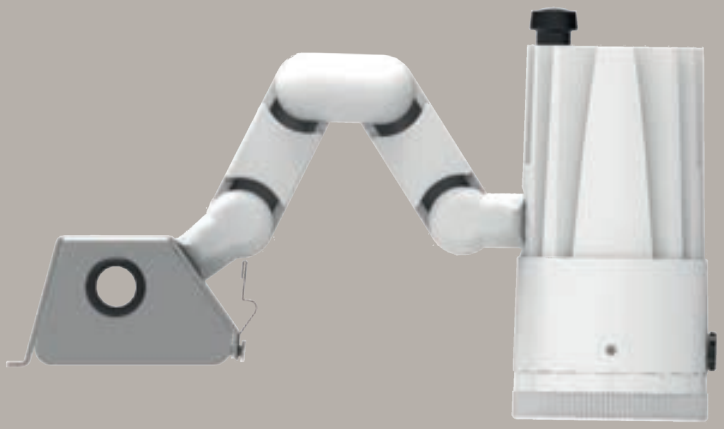

E99780
Honeycomb


E99779
Cross diffuser


E99783
Cylindrical screen


E99782
45° cylindrical screen

creek



Creek appears as a structure without the external frame, which allows installation for professional lighting technology solutions with maximum flexibility.
Thanks to a crafty laying system it is easy to fit the additional elements to the structure in the dropped ceiling (guards and projectors) in a few simple steps and without any tool whatsoever.

Materials
Aluminum Structure





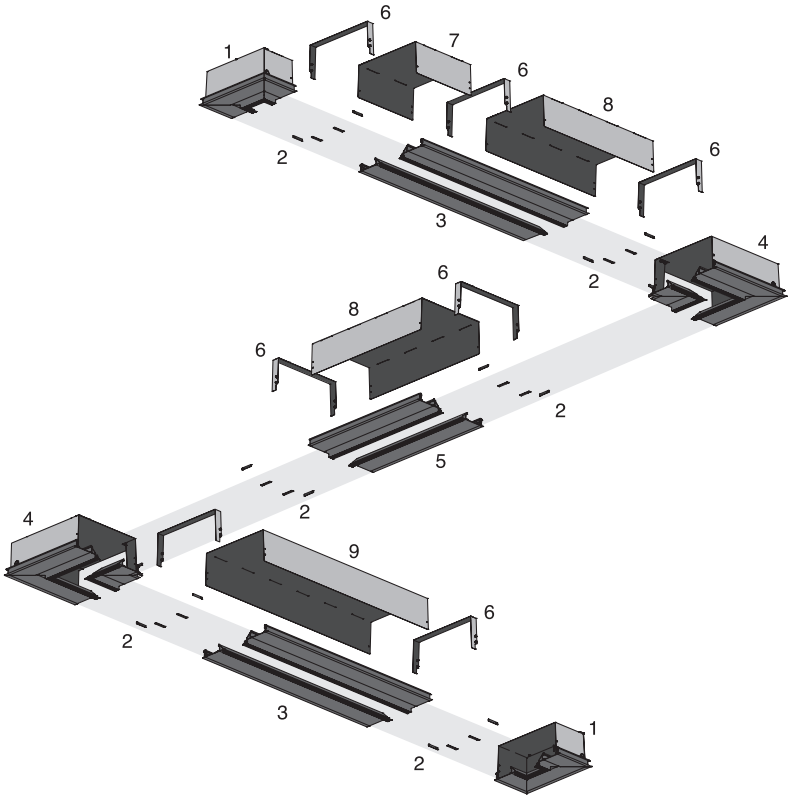




	Pound 13 W	**Optus 18 W**	**Optus 34 W**	**Iris 15 W**	**Iris 25 W**	**Iris 35 W**
	Ø 1.9 in	Ø 2.6 in	Ø 4.1 in	Ø 2.4 in	Ø 3.2 in	Ø 3.9 in
Channel	3.4 in 5.1 in	3.4 in 5.1 in	5.1 in	3.4 in 5.1 in	3.4 in 5.1 in	5.1 in
Accessories	◣ ■ ◍ ⊕ ⦶	◣ ■ ◍ ⊕ ⦶	◣ ■ ◍ ⊕ ⦶	-	-	-
Finish	□■	□■	□■	□■	□■	□■
Specialty CRI 98	3000K 3500K	3000K 3500K	3000K 3500K	-	-	-
Fidelty CRI 98	2700K 3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Balance CRI 92	-	3000K 3500K 4000K	3000K 3500K 4000K	-	-	-
Optics	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood Wide Flood	Adjustable 19° - 62°	Adjustable 16° - 52°	Adjustable 15° - 56°

Integrated architecture solutions

1 | Final guard
2 | Fixing linear brackets
3 | Linear profiles (35.4 in)
4 | L-shaped guard
5 | Linear profiles (11.8 in)
6 | Guard
7 | Linear guard (11.8 in)
8 | Linear guard (23.6 in)
9 | Linear guard (35.4 in)



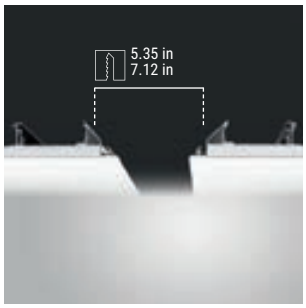
Main features



The projectors can be power-supplied by a single line irrespective of the number thereof.



Six different equipment available, depending on the lighting technology needs.

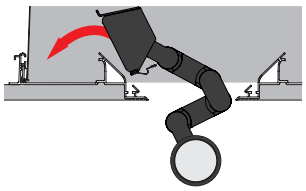


The structure is combined based on the size of the guard.

PLUG AND PLAY

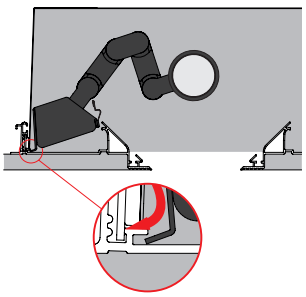
"PLUG & PLAY" connection with power supply unit already wired.

PHASE 1



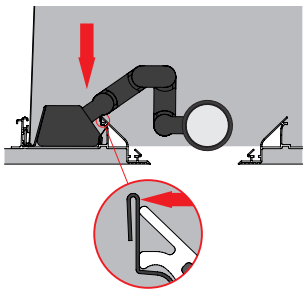
Once the structure has been arranged on the dropped ceiling, the lighting body is inserted: the lighting body is located at one end, while the fixing base is located at the other.

PHASE 2



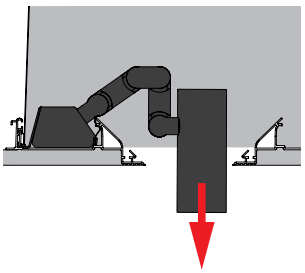
Fixing occurs by coupling, by inserting the end of the base into the inner seat of the profile

PHASE 3



The process is completed by pressing the base downwards in proximity of the point where the swivel arm starts.

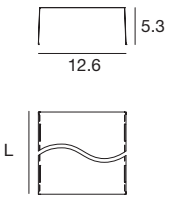
PHASE 4



The lighting body is lastly ready to be removed and directed, as well as moved position-wise along the structure, by pressing two flaps an sliding the fixing base

Upper cover guard _85 End_C

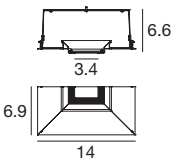




type	L in	
Black	11.8	**E64407**
White	11.8	**E64408**
Black	23.6	**E64417**
White	23.6	**E64418**
Black	35.4	**E64427**
White	35.4	**E64428**

Sealing head _85 End_C

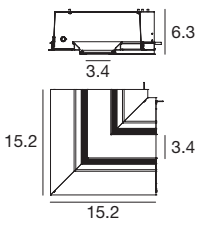




type	
Black	**E64437**
White	**E64438**

90° guard with cover _85 L-Shaped_C

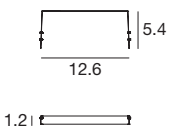




type	
Black	**E64447**
White	**E64448**

C-Shaped screening joint between guards _85

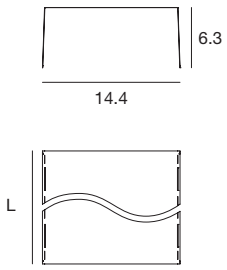




type	
Black	**E64467**
White	**E64468**

Upper cover guard _130 Linear_C

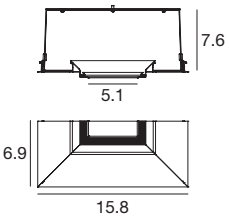




type	L in	
Black	11.8	**E64347**
White	11.8	**E64346**
Black	23.6	**E64357**
White	23.6	**E64356**
Black	35.4	**E64367**
White	35.4	**E64366**

Sealing head _130 End_C

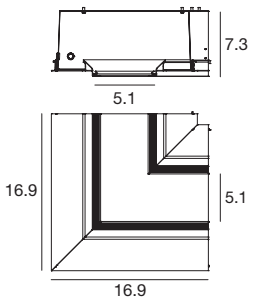




type	
Black	**E64377**
White	**E64376**

90° guard with cover _130 L-Shaped_C

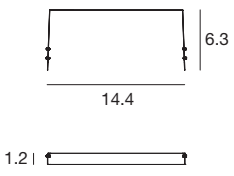




type	
Black	**E64387**
White	**E64386**

C-Shaped screening joint between guards _130

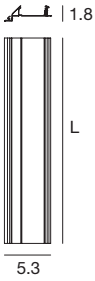




type	
Black	**E64457**
White	**E64458**

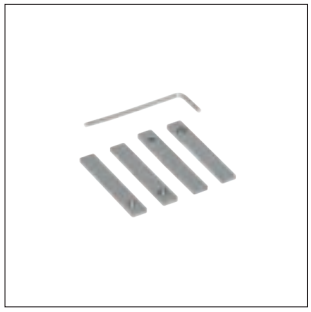
Linear Guard _P (pair)

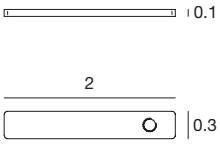




type	L in	
Black	23.6	**E64307**
White	23.6	**E64306**
Black	35.4	**E64317**
White	35.4	**E64316**
Black	70.9	**E64327**
White	70.9	**E64326**
Black	118.1	**E64337**
White	118.1	**E64336**

Guard fixing elements





type	
Grey	**E64390**

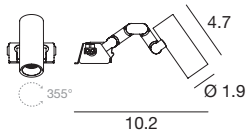

J BRAND

Note: Source lumens shown

Creek Pound | System_85 - System_130 | powerLED | Driver remote | Adjustable | 13W 350mA







Specialty - CRI 98

White	**E81820**	3000 K	1142 lm	**W**	Spot	**15**
Black	**E81821**	3500 K	1142 lm	**T**	Medium Flood	**30**
					Flood	**60**

Fidelity - CRI 98

White	**E81822**	2700 K	1142 lm	**W**	Spot	**15**
Black	**E81823**	3000 K	1230 lm	**M**	Medium Flood	**30**
		3500 K	1230 lm	**T**	Flood	**60**
		4000 K	1318 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Optics



E99805 Spot

E99806 Medium Flood

E99807 Flood

Accessories



E99775 Elliptical filte



E99776 Honeycomb



E99777 Cross diffuser



E99774 Cylindrical screen

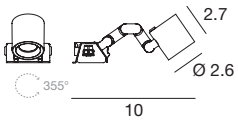


E99773 45° cylindrical screen

Creek Optus | System_85 - System_130 | arrayLED | Driver remote | Adjustable | 18W 500mA







Specialty - CRI 98

White	**E81437**	3000 K	1948 lm	**W**	Spot	**15**
Black	**E81438**	3500 K	1948 lm	**T**	Medium Flood	**30**
					Flood	**60**

Fidelity - CRI 98

White	**E81824**	3000 K	1948 lm	**W**	Spot	**15**
Black	**E81825**	3500 K	1948 lm	**T**	Medium Flood	**30**
		4000 K	2141 lm	**N**	Flood	**60**

Balance - CRI 92

White	**E81439**	3000 K	2224 lm	**W**	Spot	**15**
Black	**E81440**	3500 K	2224 lm	**T**	Medium Flood	**30**
		4000 K	2390 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Optics



E99827 Spot

E99828 Medium Flood

E99829 Flood

Accessories



E99781 Elliptical filte



E99780 Honeycomb



E99779 Cross diffuser



E99783 Cylindrical screen

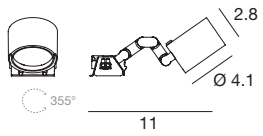


E99782 45° cylindrical screen

Creek Optus | System_130 | arrayLED | Driver remote | Adjustable | 35W 950mA







Specialty - CRI 98

White	**E81441**	3000 K	3608 lm	**W**	Spot	**15**
Black	**E81442**	3500 K	3608 lm	**T**	Medium Flood	**30**
					Flood	**60**
					Wide Flood	**90**

Fidelity - CRI 98

White	**E81826**	3000 K	3608 lm	**W**	Spot	**15**
Black	**E81827**	3500 K	3608 lm	**T**	Medium Flood	**30**
		4000 K	3694 lm	**N**	Flood	**60**

Balance - CRI 92

White	**E81443**	3000 K	4117 lm	**W**	Spot	**15**
Black	**E81444**	3500 K	4117 lm	**T**	Medium Flood	**30**
		4000 K	4426 lm	**N**	Flood	**60**
					Wide Flood	**90**

Power supply options (remote only)

SOLO50W-950

0-10V EldoLED SoloDrive
50W for 1 fixture

SOLO100W-950

0-10V EldoLED SoloDrive
100W for 1-2 fixtures

Optics



E99808
Spot

E99809
Medium Flood

E99810
Flood

Accessories



E99797
Elliptical filte



E99798
Honeycomb



E99799
Cross diffuser



E99796
Cylindrical screen



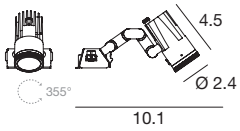
E99795
45° cylindrical screen

Note: Source lumens shown

Creek Iris | System_85 - System_130 | arrayLED | Driver remote | Adjustable | 15W 400mA







Fidelity - CRI 98

White	**E81431**	2700 K	1361 lm	**M**	Adjust. 19° - 62° **85**
Black	**E81432**	3000 K	1458 lm	**W**	
		3500 K	1458 lm	**T**	
		4000 K	1567 lm	**N**	

Power supply options (remote only)

ECO30W-400
0-10V EldoLED ECOdrive 30W for 1 fixtu e

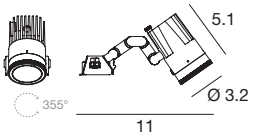
SOLO50W-400
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-400
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Creek Iris | System_85 - System_130 | arrayLED | Driver remote | Adjustable | 25W 700mA







Fidelity - CRI 98

White	**E81433**	2700 K	2609 lm	**M**	Adjust. 16° - 52° **85**
Black	**E81434**	3000 K	2802 lm	**W**	
		3500 K	2802 lm	**T**	
		4000 K	2994 lm	**N**	

Power supply options (remote only)

SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1 fixture

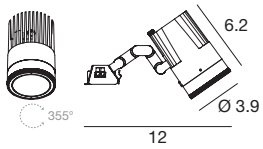
SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-3 fixture

Note: Source lumens shown

Creek Iris | System_130 | arrayLED | Driver remote | Adjustable | 35W 950mA







Fidelity - CRI 98

White	**E81445**	2700 K	2745 lm	**M**	Adjust. 15° - 56° **85**
Black	**E81446**	3000 K	3494 lm	**W**	
		3500 K	3494 lm	**T**	
		4000 K	3758 lm	**N**	

Power supply options (remote only)

SOLO50W-950

0-10V EldoLED SOLOdrive 50W for 1 fixture

SOLO100W-950

0-10V EldoLED SOLOdrive 100W for 1-2 fixtures

Harmont & Blaine | Paris, France



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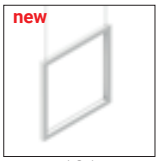

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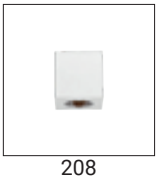

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Cell_C

new



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albatros



Albatros is a transparent and light suspension, standing out for class and style.
Two light wings with double emitting surface create a full light, both direct and indirect. The OptiLight Technology™ offers absolute visual comfort.

Materials
Aluminum body
PMMA diffuser



albatros range





	45 W 44.7 x 13.3 in	**61 W** 55.7 x 13.3 in	**63 W** 55.7 x 16.5 in
Mini Albatros	Stand-alone Modular	Stand-alone Modular	-
Albatros	-	-	Stand-alone Modular
Finish	□■	□■	□■
CRI 80	3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K
Optics	General	General	General
Electronics	0-10V	0-10V	0-10V

Light management

The aluminum extruded profile contains a driver (ON/OFF) and two topLED circuits, consisting of high efficiency LEDs for a longitudinal emission. This fixture offers high performance thanks to the power in question and top lighting performance, due to the optimal distribution of the light which allows a 400 lux mean lighting on the entire work surface (considering a desk lit covering its entire work surface and positioned 31.50 in from the floor).



UGR<19

Controlling reflectance allows the equipment to guarantee a UGR index below 19. i.e. the threshold value for the correct lighting of offices and environments with video terminals (UNI-EN 12464-1 standard).

Design and modularity

The super slim PMMA panel makes the product minimal and non-invasive. This characteristic is clearly evident with modular installations: combining master and satellite modules together allows to create true light lines capable of lighting several work surfaces at the same time. The thickness is conceived to offer the best ratio between design and distribution: just 0.31 in thick in the Albatros models, and as slim as 0.16 in in the Mini Albatros models.



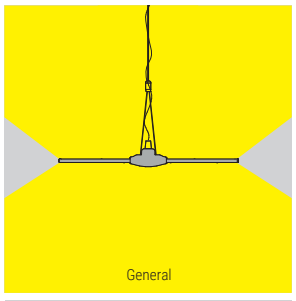




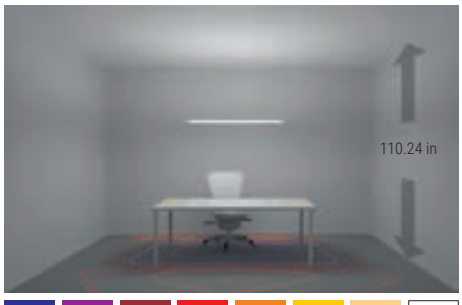


OptiLight Technology™

The transparent PMMA surface has a special pattern consisting of laser micro-engravings which divert the photons emitted by the lateral source, conveying the emission downwards and upwards. The lined engraving of the edge avoids glare and improves the performance of the fixture. Linea Light Group's patented technology, that keeps the product fully transparent when not lit; it emits a soft glare-free light when lit, for full visual comfort.



Light beam



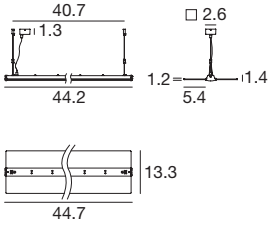
50 lux | 75 lux | 100 lux | 125 lux | 150 lux | 300 lux | 350 lux | 400 lux

Direct and indirect emission

The double emission solution is conceived to guarantee the correct light distribution in both directions: 55% of the emission is conveyed uniformly in the underlying plane, while the remaining 45% of indirect light allows good environmental lighting.

Mini Albatros | Suspended luminaires | topLED | Driver remote | 45W 660mA









UGR<19

CRI 80

White	**E97198**	3500 K	6624 lm	**T**	General	**00**
Grey	**E97199**	4000 K	6048 lm	**N**		

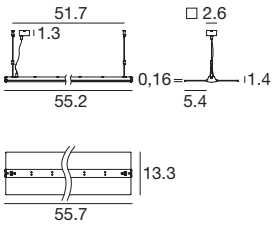
Power supply options (remote only)

SOLO100W-660

0-10V EldoLED SOLOdrive
100W for 1 fixture

Mini Albatros | Suspended luminaires | topLED | Driver remote | 61W 850mA









UGR<19

CRI 80

White	**E97200**	3500 K	8280 lm	**T**	General	**00**
Grey	**E97201**	4000 K	7560 lm	**N**		

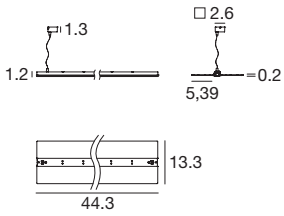
Power supply options (remote only)

SOLO100W-850

0-10V EldoLED SOLOdrive
100W for 1 fixture

Mini Albatros_M master | Suspended luminaires | topLED | Driver remote | 45W 660mA









UGR<19

CRI 80

White	**E97218**	3500 K	6624 lm	**T**	General	**00**
Grey	**E97219**	4000 K	6048 lm	**N**		

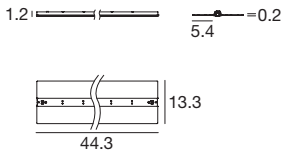
Power supply options (remote only)

SOLO100W-660

0-10V EldoLED SOLOdrive
100W for 1 fixture

Mini Albatros_M satellite | Suspended luminaires | topLED | Driver remote | 45W 660mA









UGR<19

CRI 80

White	**E97222**	3500 K	6624 lm	**T**	General	**00**
Grey	**E97223**	4000 K	6048 lm	**N**		

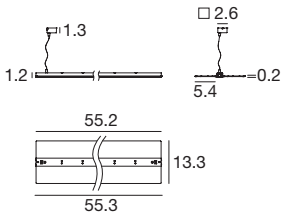
Power supply options (remote only)

SOLO100W-660

0-10V EldoLED SOLOdrive
100W for 1 fixture

Mini Albatros_M master | Suspended luminaires | topLED | Driver remote | 61W 850mA









UGR<19

CRI 80

White	**E97220**	3500 K	8280 lm	**T**	General	**00**
Grey	**E97221**	4000 K	7560 lm	**N**		

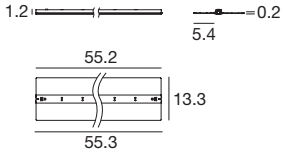
Power supply options (remote only)

SOLO100W-850

0-10V EldoLED SOLOdrive
100W for 1 fixture

Mini Albatros_M satellite | Suspended luminaires | topLED | Driver remote | 61W 850mA









UGR<19

CRI 80

White	**E97224**	3500 K	8280 lm	**T**	General	**00**
Grey	**E97225**	4000 K	7560 lm	**N**		

Power supply options (remote only)

SOLO100W-850

0-10V EldoLED SOLOdrive
100W for 1 fixture

Recovery accessory



White **E98884**
Grey **E99414**
accessory for ceiling installation



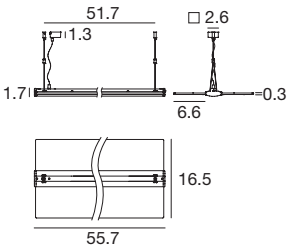
E98428
Dropped ceilings fixing element



E98429
Dropped ceilings fixing element

Albatros | Suspended luminaires | topLED | Driver remote | 63W 570mA









UGR<19

CRI 80

White	**E97194**	3500 K	8280 lm	**T**	General	**00**
Grey	**E97195**	4000 K	9000 lm	**N**		

Power supply options (remote only)

SOLO100W-570

0-10V EldoLED SOLOdrive
100W for 1 fixture

Accessories



E98428
Dropped ceilings fixing elemen



E98429
Dropped ceilings fixing elemen

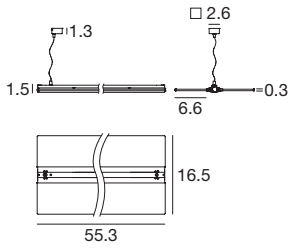


White	**E98884**
Grey	**E99414**

accessory for ceiling installation

Albatros_M master | Suspended luminaires | topLED | Driver remote | 63W 570mA







UGR<19

CRI 80

White	**E97210**	3500 K	8280 lm	**T**	General	**00**
		4000 K	9000 lm	**N**		

Power supply options (remote only)

SOLO100W-570

0-10V EldoLED SOLOdrive
100W for 1 fixture

Accessories



E98428
Dropped ceilings fixing elemen



E98429
Dropped ceilings fixing elemen



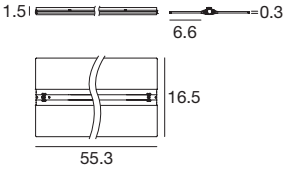
White	**E98884**
Grey	**E99414**

accessory for ceiling installation

Note: Source lumens shown

Albatros_M satellite | Suspended luminaires | topLED | Driver remote | 63W 570mA









UGR<19

CRI 80

White **E97214**	3500 K	8280 lm	**T**	General	**00**
	4000 K	9000 lm	**N**		

Power supply options (remote only)

SOLO100W-570

0-10V EldoLED SOLOdrive
100W for 1 fixture



White	**E99412**
Grey	**E99413**

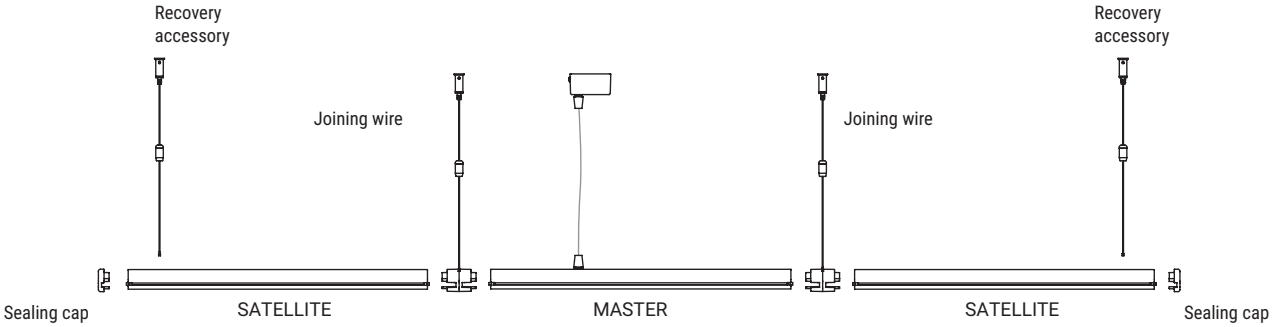
power supply box

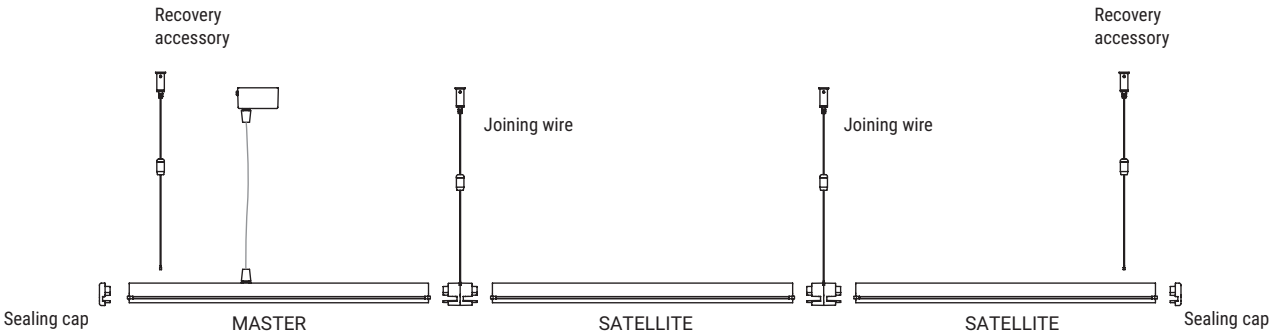


White	**E98884**
Grey	**E99414**

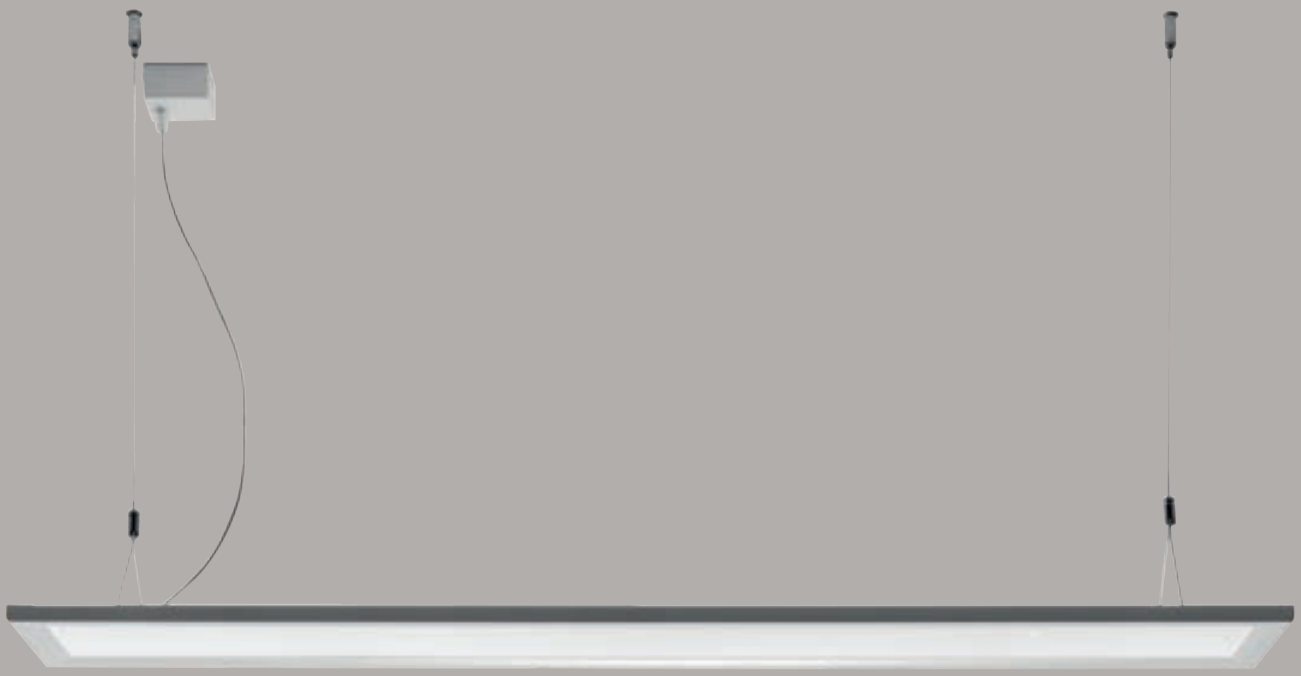
accessory for ceiling installation

Albatros modular | Example of installation





clear



An imaginary lighting window opens upwards and downwards simultaneously, lighting the environment with a diffused light. A super slim frame compliments the transparent diffuser, enhanced by the pattern of the OptiLight Technology™ micro-engravings.

Materials
Aluminum body
PMMA diffuser



Light management

The topLED source is positioned in the slim aluminum frame which, bordering the perimeter of the lamp, eliminates direct glare fully. The lighting fully comes from the “window” generated by the light which homogeneously fills the diffuser, a blend of captivating design and high performance. The average illumination of the work surface amounts to 400 lux (considering a desk lit covering its entire work surface and positioned 31.5 in from the floor).



Design and extensive range of products

This 0.31 in -thick PMMA panel makes the product slim and non-invasive. The square-shaped and stylish aluminum frame compliments the transparent diffuser without making the design cumbersome, maintaining a minimal aesthetic impact and intact light irrespective of the selected dimensions. Considering the same length, the 7.87 in wide version is suitable for long and narrow tables, while the 15.75 in one allows lighting the largest work surfaces uniformly.

UGR<19

Controlling reflectance allows the equipment to guarantee a UGR index below 19. i.e. the threshold value for the correct lighting of offices and environments with video terminals (UNI-EN 12464-1 standard).

OptiLight Technology™

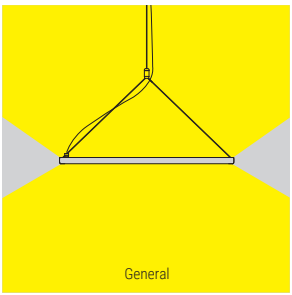
The transparent PMMA surface has a special pattern consisting of laser micro-engravings which divert the photons emitted by the lateral source, conveying the emission downwards and upwards. A Linea Light Group’s patented technology, that keeps the product fully transparent when not lit; it emits a soft glare-free light when lit, for full visual comfort.



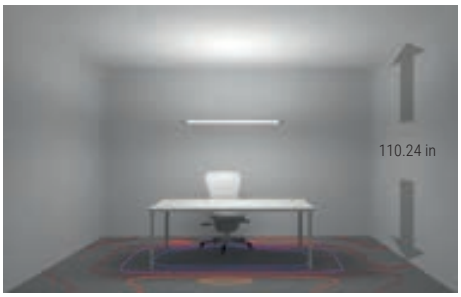


Direct and indirect emission

The double emission solution is conceived to guarantee the correct light distribution in both directions: 55% of the emission is conveyed uniformly in the underlying plane, while the remaining 45% of indirect light allows to obtain good environmental lighting.



Light beam



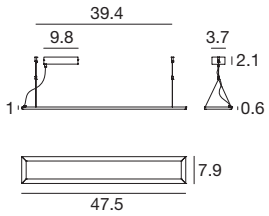
50 LUX | 75 LUX | 100 LUX | 125 LUX | 150 LUX | 300 LUX | 350 LUX | 375 LUX

Clear_P COMFORT UGR<19 | Suspended luminaires | topLED | Driver remote | 35W 950mA









CRI 80

White	**E97244**	3500 K	3853 lm	**T**	General	**00**
Anod. Al.	**E97243**	4000 K	4290 lm	**N**		

Power supply options (remote only)

SOLO50W-950

0-10V EldoLED SOLOdrive 50W for 1 fixtu e

SOLO100W-950

0-10V EldoLED SOLOdrive 100W for 1-2 fixtu es

Accessories



E98428
Dropped ceilings fixing elemen



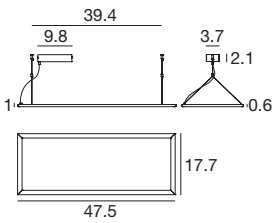
E98429
Dropped ceilings fixing elemen

Clear_P COMFORT UGR<19 | Suspended luminaires | topLED | Driver remote | 45W 1250mA









CRI 80

White	**E97246**	3500 K	6552 lm	**T**	General	**00**
Anod. Al.	**E97245**	4000 K	7176 lm	**N**		

Power supply options (remote only)

SOLO100W-1250

0-10V EldoLED SOLOdrive 100W for 1 fixture

Accessories



E98428
Dropped ceilings fixing elemen



E98429
Dropped ceilings fixing elemen



White **E99412**
Grey **E99413**
power supply box



White **E98884**
Grey **E99414**
accessory for ceiling installation

Talvoigtai | Kirchzarten, Germany



edith



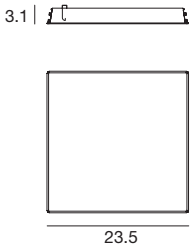
Edith is the ideal partner for an effective environmental lighting of work spaces. It offers high performance and energy saving fully complying with the regulations in force. Installation is straightforward, thanks to the perfect integration with modular dropped ceilings: this makes designing the lighting of a space easy and intuitive.

Materials
Aluminum body
PMMA diffuser



Edith_M FL ON/OFF | Ceiling luminaires | topLED | Driver remote | 30W 840mA





Efficiency - CRI

White	ON/OFF **E97850**	3000 K	3990 lm	**W**	General **00**
		4000 K	4227 lm	**N**	

Power supply options (remote only)

SOLO50W-840
0-10V EldoLED SOLOdrive 50W for 1 fixture

SOLO100W-840
0-10V EldoLED SOLOdrive 100W for 1-2 fixtu es

Accessories



E98282
Suspension wiring



E98311
Frame



E98313
Frame

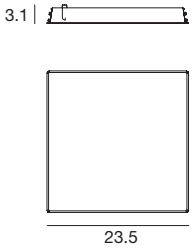




UGR<19

Edith_M FL ON/OFF | Ceiling luminaires | topLED | Driver remote | 45W 1250mA





Efficiency - CRI

White	ON/OFF **E97854**	3000 K	5675 lm	**W**	General **00**
		4000 K	6026 lm	**N**	

Power supply options (remote only)

SOLO100W-1250
0-10V EldoLED SOLOdrive 100W for 1 fixture

Accessories



E98282
Suspension wiring



E98311
Frame



E98313
Frame



Pixartprinting | Treviso, Italy



Edith_M | Single cable self-supporting kit





size	suitable for	
23.7 x 23.7 in	Edith_MFL 23.5 x 23.5	**E98311**

Galvanized metal support frame, for flushed installation with a quick-coupling mounting system.
Article to be combined with Edith_modular 23.6 x 23.6.

Edith_M | Single cable self-supporting kit



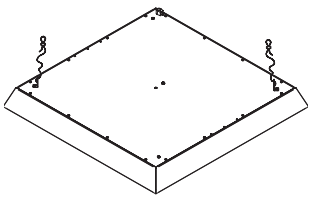


size	suitable for	
25.8 x 25.8 in	Edith_MFL 23.5 x 23.5	**E98313**

Aluminum support frame with embossed white finish, for exposed installation
Article to be combined with Edith_modular 23.6 x 23.6, 23.6 x 11.8, 47.2 x 11.8 and 47.24 x 23.6

Edith_M | Single cable self-supporting kit



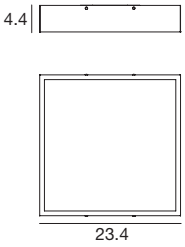


size	suitable for	
98.4 in	Edith_MFL 23.5 x 23.5	**E98282**

98.4 in long steel safety cord with fixing b acket. It is recommended to apply at least two cords on the upper part between opposite corners of the ceiling lamp.

Edith_S | Ceiling luminaires | topLED | Damp Location | Driver remote | 30W 840mA







CRI 80

White	**E96471**	3000 K	4293 lm	**W**	General **00**
		3500 K	4293 lm	**T**	
		4000 K	4495 lm	**N**	

Power supply options (remote only)

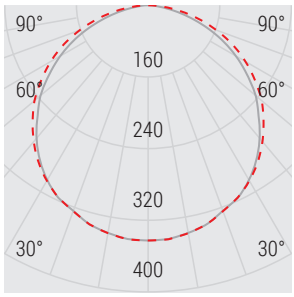
SOLO50W-840

0-10V EldoLED SOLOdrive
50W for 1 fixture

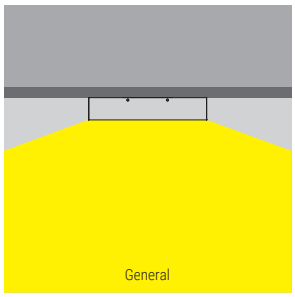
SOLO100W-840

0-10V EldoLED SOLOdrive
100W for 1-2 fixtures

E96471W00



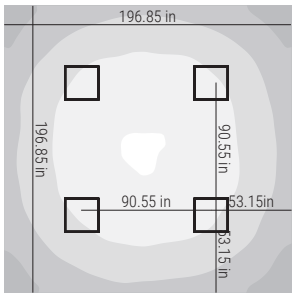
Photometric curve



Light beam



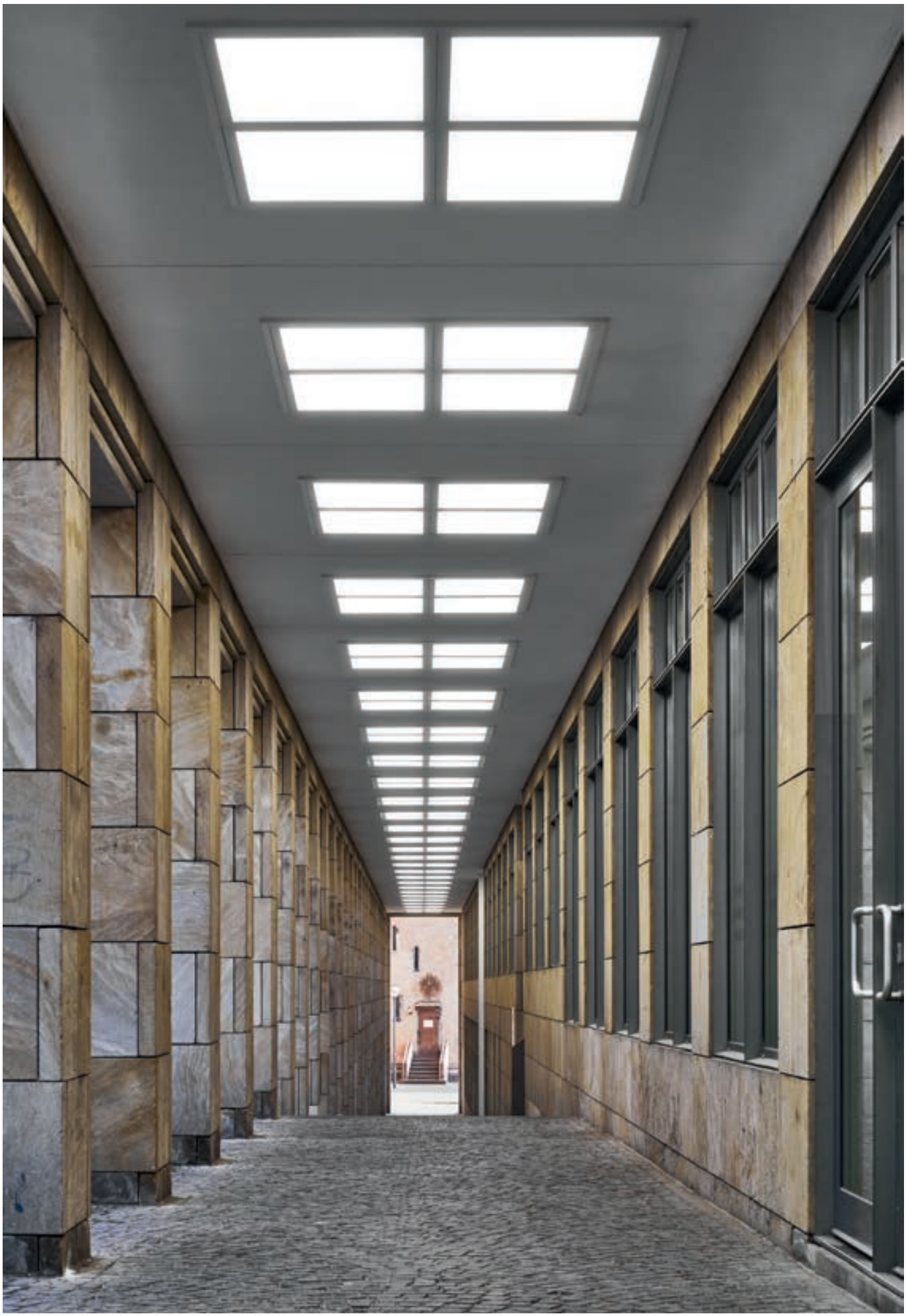
100 LUX | 150 LUX | 175 LUX | 200 LUX | 250 LUX | 300 LUX | 350 LUX



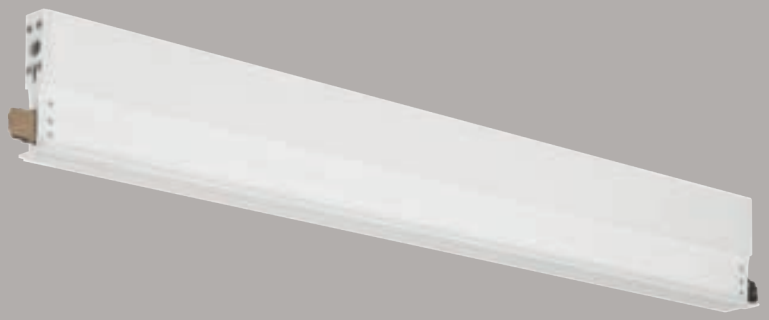
Floor plan

Endress+Hauser Italia | Milan, Italy





optiframe



OptiFrame revolutionises office lighting concept. No ceiling fittings or large recessed casings, just light lines installed at the reticular structure of the dropped ceiling or recessed mounting, fully transparent when off. The light becomes a tapered sign with an almost null aesthetic impact. Lit, OptiFrame strikes for its stylish lines and refined OptiLight Technology patterns.

Materials
Aluminum body
PMMA diffuser

Double design

They come in two versions, available both recess-mounted and replacing the dropped ceiling-mounted crosspiece. The model with extracted diffuser has a true light blade, a 1.77 in and just 0.16 in-thick PMMA profile, enhanced by the OptiLight TechnologyTM patterns. On the other hand, the flush-mounted model only shows the light effect of the flush-ceiling-mounted recessed diffuser, offering a sort of minimal light line.

OptiLight Technology™

The transparent PMMA surface has a special pattern consisting of laser micro-engravings which divert the photons conveying them bi-symmetrically, thus eliminating the occurrence of spill light and reducing glare drastically.



Modularity

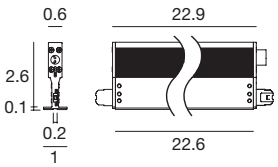
Can be installed to replace the 23.62 in profile that forms the 23.62 x 23.62 modular dropped ceiling. Provided with special springs on the two extremities of the profile, the article is quick and safe to install. Several straight line modules allows to create continuous lines and light large offices and spaces.

Also available in the recess-mounted version: Both applications come with a minimal aesthetic impact: with the fixture off, the high degree of transparency of PMMA allows the diffuser to be concealed, just leaving a glimpse of the architectural cleanness of the dropped ceiling.



OptiFrame_M | Ceiling luminaires | topLED | Drivre remote | 13W 350mA





CRI 80

White	**E95379**	3000 K	2048 lm	**W**	General	**00**
Black	**E95381**	3500 K	2048 lm	**T**		
Grey	**E95380**	4000 K	2143 lm	**N**		
		5000 K	2143 lm	**C**		

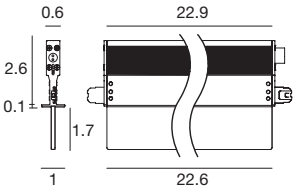
Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive
30W for 1 fixture

OptiFrame_MF | Ceiling luminaires | topLED | Driver remote | 13W 350mA





CRI 80

White	**E93496**	3000 K	2048 lm	**W**	General	**00**
Black	**E93500**	3500 K	2048 lm	**T**		
Grey	**E93504**	4000 K	2143 lm	**N**		
		5000 K	2143 lm	**C**		

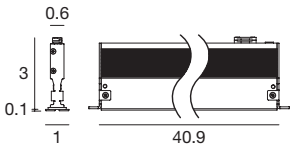
Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive
30W for 1 fixture

OptiFrame_C | Ceiling luminaires | topLED | Driver remote | 25W 700mA





CRI 80

White	**E90435**	3000 K	4096 lm	**W**	General	**00**
Black	**E90436**	3500 K	4096 lm	**T**		
Grey	**E90437**	4000 K	4286 lm	**N**		
		5000 K	4286 lm	**C**		

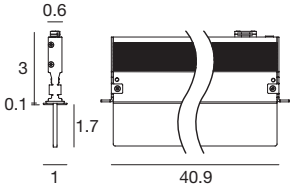
Power supply options (remote only)

SOLO50W-700

0-10V EldoLED SOLOdrive
50W for 1 fixtu e

OptiFrame_R | Ceiling luminaires | topLED | Driver remote | 25W 700mA





CRI 80

White	**E90432**	3000 K	4096 lm	**W**	General	**00**
Black	**E90433**	3500 K	4096 lm	**T**		
Grey	**E90434**	4000 K	4286 lm	**N**		
		5000 K	4286 lm	**C**		

Power supply options (remote only)

SOLO50W-700

0-10V EldoLED SOLOdrive
50W for 1 fixtu e

Private office | Frankfurt, Germany



tour



Essential and practical, Tour allows redefining the lighting of large spaces: whether transit areas, retail contexts or open spaces designated for co-working, the various versions of direct light, indirect light with internal lateral or ceiling-mounted recessed emission revolutionize an iconic shape with redesigned applications, refined finishes and new installation technologies.

Materials
Calendered aluminum body
Opaline polycarbonate diffuser



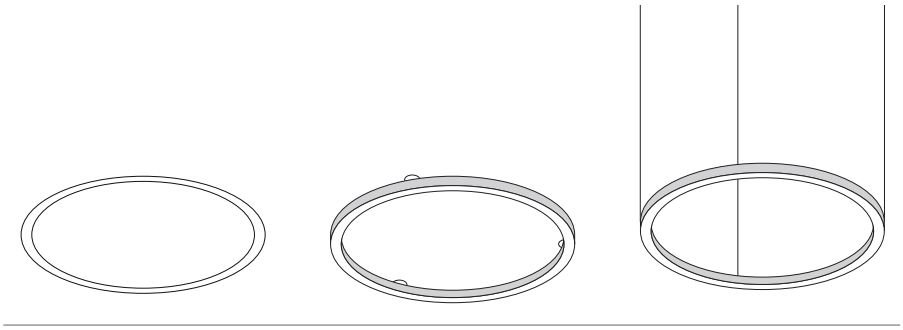
tour range



	_P	_Q	_D	_QD	_R	_C
26.2 x 26.2 in	-	Q - QV 45 W	-	90 W	-	-
29.1 in	PD - PU 37.5 W	-	75 W	-	37.5 W	37.5 W
29.5 in	PI 29 W	-	-	-	-	-
35.8 in	PD - PU 45 W	-	90 W	-	-	-
36 in	-	-	-	-	45 W	-
37.2 in	PI 36.5 W	-	-	-	-	36.5 W
49.8 x 48.8 in		Q 90 W	-	180 W	-	-
56.3 in	PD 70 W	-	140 W	-	-	-
56.5 in	-	-	-	-	70 W	-
58.1 in	PI 57.5 W	-	-	-	-	57.5 W
65.6 x 65.6 in		Q 105 W	-	210 W	-	-
96.5 in	PD - PU 114 W	-	224 W	-	-	-
Finish						
CRI 92	3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K	3000K 3500K 4000K
Emission						
Driver	On/Off 0-10 V	On/Off 0-10 V	On/Off 0-10 V	On/Off 0-10 V	On/Off 0-10 V	On/Off 0-10 V

Application versatility

Tour's development process created the product as an application solution capable of adapting to any architectural need. In the suspension version, the support cables are the same that power-supply the product and they come 196.85 inch long on the four dimensions. Lastly, thanks to the ceiling-mounted version and recess, Tour becomes a dynamic element provided with a clean design without interfering with the style it is made of.



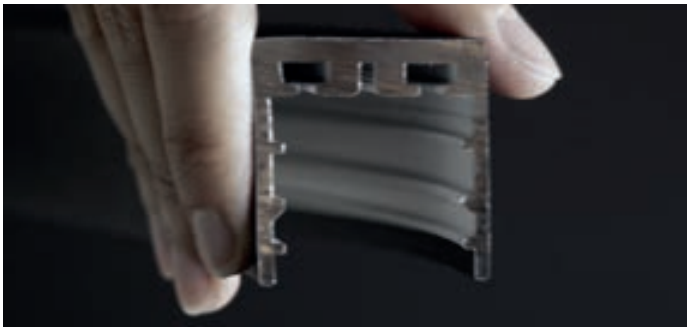
Tour_R
Recess

Tour_C
Ceiling lamp

Tour_P-D
Suspension

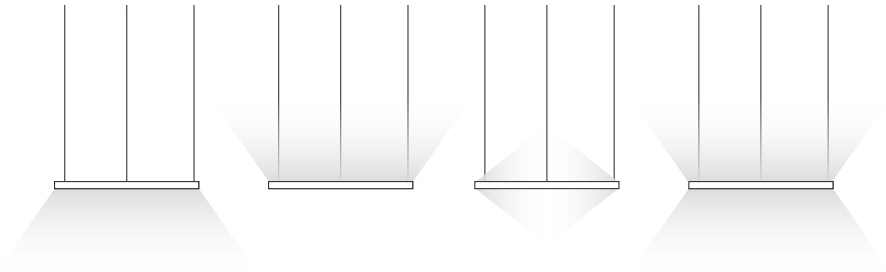
The ring

Tour comes with an extruded aluminum profile which places it in a class of its own due to its almost imperceptible size. Due to its prestigious six finishes, Tour becomes an all-around element suitable for any architectural solution.



Emissions range

Tour comes with four different emissions: direct, indirect, internal lateral and dual-side emission. Four lighting effects that can be combined with each other in countless combinations to transform the environments with a minimal and contemporary light.



Direct emission

Indirect emission

Internal lateral emission

Dual emission

Harmonic diffusion

The opaline polycarbonate screen guarantees visual comfort and a perfect diffusion. Is easily removable thanks to a system equipped with a spring, patented and specially designed to perfectly adapt to the extruded element.

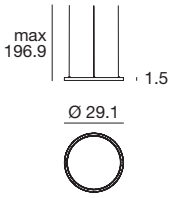




Tour_PD | Pendant Luminaires | 24 V | topLED | Driver remote | 37.5W







White	**E64570**	3000 K	4678 lm	**W**	General	**00**
Black	**E65112**	3500 K	4678 lm	**T**		
Nickel	**E65113**	4000 K	5006 lm	**N**		
Gold	**E63726**					
Bronze	**E65115**					
Rose gold	**E65128**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

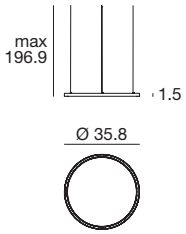
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PD | Pendant Luminaires | 24 V | topLED | Driver remote | 45W







White	**E64571**	3000 K	5847 lm	**W**	General	**00**
Black	**E65116**	3500 K	5847 lm	**T**		
Nickel	**E65117**	4000 K	6139 lm	**N**		
Gold	**E63727**					
Bronze	**E65119**					
Rose gold	**E65129**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

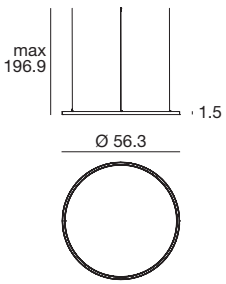
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PD | Pendant Luminaires | 24 V | topLED | Driver remote | 70W







White	**E64572**	3000 K	9355 lm	**W**	General	**00**
Black	**E65120**	3500 K	9355 lm	**T**		
Nickel	**E65121**	4000 K	9823 lm	**N**		
Gold	**E63728**					
Bronze	**E65123**					
Rose gold	**E65130**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

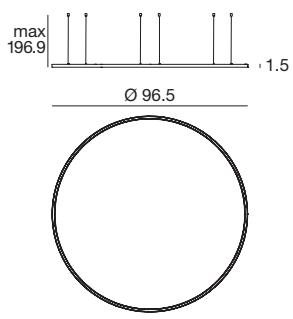
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PD | Pendant Luminaires | 24 V | topLED | Driver remote | 114W







White	**E64573**	3000 K	15588 lm	**W**	General	**00**
Black	**E65124**	3500 K	15588 lm	**T**		
Nickel	**E65125**	4000 K	16367 lm	**N**		
Gold	**E63729**					
Bronze	**E65127**					
Rose gold	**E65131**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

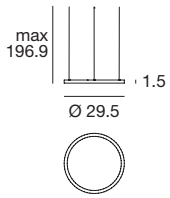
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PI | Pendant Luminaires | 24 V | stripLED | Driver remote | 29W







White	**E64577**	3000 K	3000 lm	**W**	General	**00**
Black	**E65100**	3500 K	3000 lm	**T**		
Nickel	**E65101**	4000 K	3220 lm	**N**		
Gold	**E63736**					
Bronze	**E65103**					
Rose gold	**E65132**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

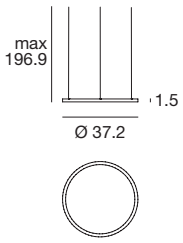
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PI | Pendant Luminaires | 24 V | stripLED | Driver remote | 36.5W







White	**E64579**	3000 K	3785 lm	**W**	General	**00**
Black	**E65104**	3500 K	3785 lm	**T**		
Nickel	**E65105**	4000 K	4060 lm	**N**		
Gold	**E63737**					
Bronze	**E65107**					
Rose gold	**E65133**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

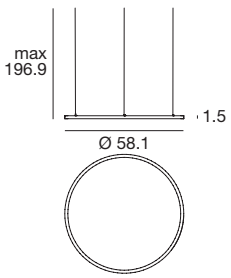
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PI | Pendant Luminaires | 24 V | stripLED | Driver remote | 57.5W







White	**E64581**	3000 K	6000 lm	**W**	General	**00**
Black	**E65108**	3500 K	6000 lm	**T**		
Nickel	**E65109**	4000 K	6440 lm	**N**		
Gold	**E63738**					
Bronze	**E65111**					
Rose gold	**E65134**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

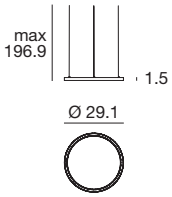
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PU | Pendant Luminaires | 24 V | topLED | Driver remote | 37.5W







White	**E64583**	3000 K	4678 lm	**W**	General	**00**
Black	**E64682**	3500 K	4678 lm	**T**		
Nickel	**E64683**	4000 K	5006 lm	**N**		
Gold	**E63731**					
Bronze	**E64685**					
Rose gold	**E65135**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

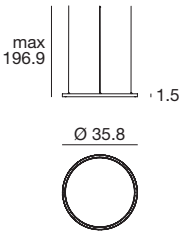
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PU | Pendant Luminaires | 24 V | topLED | Driver remote | 45W







White	**E64584**	3000 K	5847 lm	**W**	General	**00**
Black	**E64686**	3500 K	5847 lm	**T**		
Nickel	**E64687**	4000 K	6139 lm	**N**		
Gold	**E63732**					
Bronze	**E64689**					
Rose gold	**E65136**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

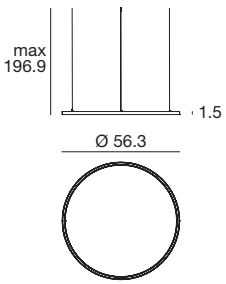
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PU | Pendant Luminaires | 24 V | topLED | Driver remote | 70W







White	**E64585**	3000 K	9355 lm	**W**	General	**00**
Black	**E64690**	3500 K	9355 lm	**T**		
Nickel	**E64691**	4000 K	9823 lm	**N**		
Gold	**E63733**					
Bronze	**E64693**					
Rose gold	**E65137**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

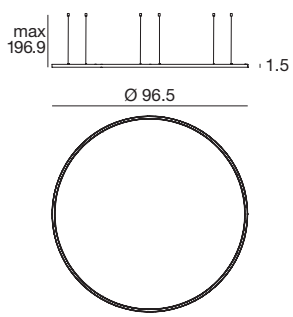
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_PU | Pendant Luminaires | 24 V | topLED | Driver remote | 114W







White	**E64587**	3000 K	15588 lm	**W**	General	**00**
Black	**E64694**	3500 K	15588 lm	**T**		
Nickel	**E64695**	4000 K	16367 lm	**N**		
Gold	**E63734**					
Bronze	**E64697**					
Rose gold	**E65138**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

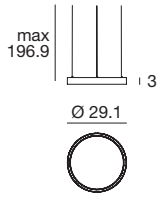


Tour_D | Pendant Luminaires | 24 V | topLED | Driver remote | 75W





Use a dual driver for dual lighting



White	**E65300**	3000 K	9356 lm	**W**	General	**00**
Black	**E65301**	3500 K	9356 lm	**T**		
Nickel	**E65302**	4000 K	10012 lm	**N**		
Gold	**E63711**					
Bronze	**E65304**					
Rose gold	**E65305**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

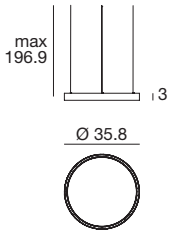
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_D | Pendant Luminaires | 24 V | topLED | Driver remote | 90W





Use a dual driver for dual lighting



White	**E65306**	3000 K	11894 lm	**W**	General	**00**
Black	**E65307**	3500 K	11894 lm	**T**		
Nickel	**E65308**	4000 K	12278 lm	**N**		
Gold	**E63712**					
Bronze	**E65310**					
Rose gold	**E65311**					

Requires 2 Drivers

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

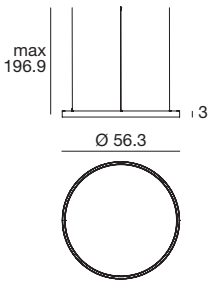
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_D | Pendant Luminaires | 24 V | topLED | Driver remote | 140W





Use a dual driver for dual lighting



White	**E65312**	3000 K	18710 lm	**W**	General	**00**
Black	**E65313**	3500 K	18710 lm	**T**		
Nickel	**E65314**	4000 K	19646 lm	**N**		
Gold	**E63713**					
Bronze	**E65316**					
Rose gold	**E65317**					

Requires 2 Drivers

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

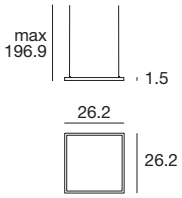
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



Tour_Q | Pendant Luminaires | 24 V | topLED | Driver remote | 45W







White	**E64360**	3000 K	4810 lm	**W**	General	**00**
Black	**E64370**	3500 K	4810 lm	**T**		
		4000 K	5040 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

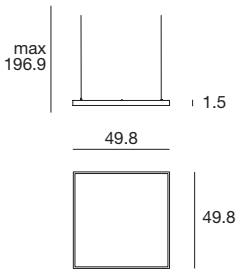
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_Q | Pendant Luminaires | 24 V | topLED | Driver remote | 90W







White	**E64361**	3000 K	9619 lm	**W**	General	**00**
Black	**E64371**	3500 K	9619 lm	**T**		
		4000 K	10080 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

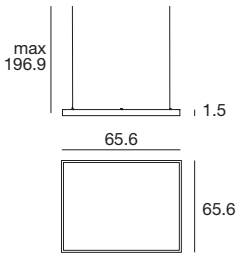
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_Q | Pendant Luminaires | 24 V | topLED | Driver remote | 105W







White	**E64362**	3000 K	11222 lm	**W**	General	**00**
Black	**E64372**	3500 K	11222 lm	**T**		
		4000 K	11760 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

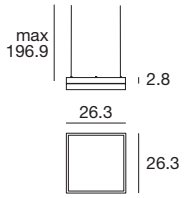
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_QD | Pendant Luminaires | 24 V | topLED | Driver remote | 90W







White	**E64363**	3000 K	9619 lm	**W**	General	**00**
Black	**E64373**	3500 K	9619 lm	**T**		
		4000 K	10080 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

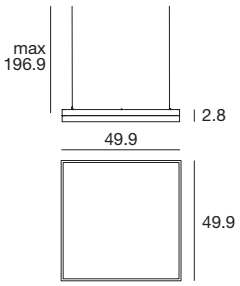
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_QD | Pendant Luminaires | 24 V | topLED | Driver remote | 180W







White	**E64364**	3000 K	18437 lm	**W**	General	**00**
Black	**E64374**	3500 K	18437 lm	**T**		
		4000 K	19320 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

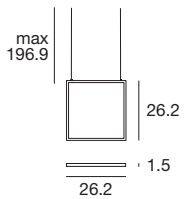
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_QV | Pendant Luminaires | 24 V | topLED | Driver remote | 45W







White	**E64260**	3000 K	4810 lm	**W**	General	**00**
Black	**E64250**	3500 K	4810 lm	**T**		
		4000 K	5040 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

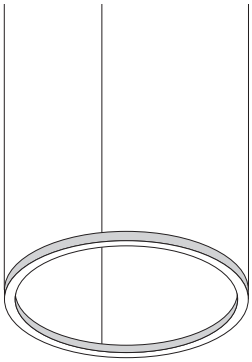
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Single lighting remote driver configuration

Providing a Tour_PD composition with remote driver.

Selection Tour model



Selection suspension kit



Selection driver / controller

OT96-D010

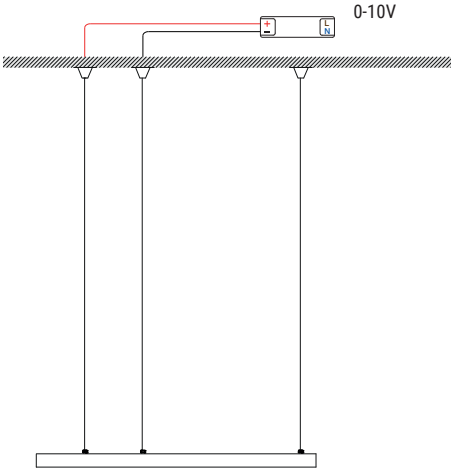
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Final result

Driver: ON/OFF 0-10V



Ordering example:

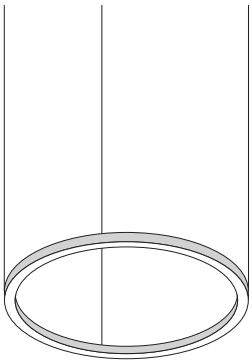
n.1 art. E64570W00 (Tour_PD1) + n.1 art. E64575 (Suspensions)

Dual lighting remote driver configuration

Providing a Tour_D composition with remote driver which commands dual lighting.

One driver for uplight, one for downlight

Selection Tour model



Selection suspension kit



Selection driver / controller

OT96-D010

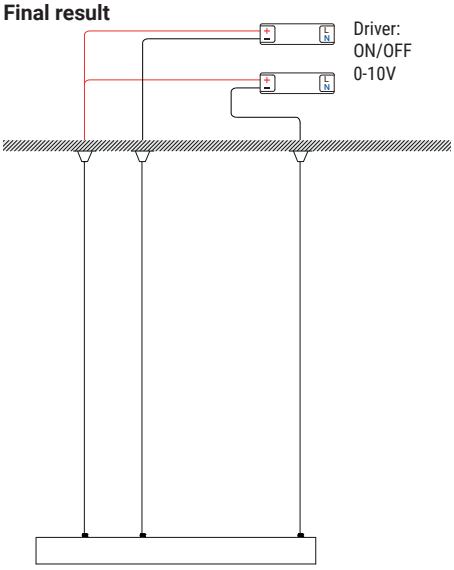
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Final result

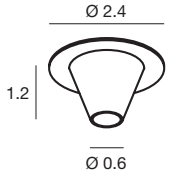
Driver: ON/OFF 0-10V



Ordering example:

n.1 art. E65312W00 (Tour_D3) + n.1 art. E64575 (Suspensions)

3-cone fixing kit Tour_R

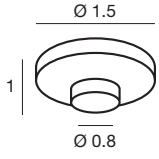


For version Ø 96.46 requires 2x fixing kit with 3 cones each

type

White	E64575
Black	E64670
Nickel	E64671
Gold	E63700
Bronze	E64673
Rose gold	E65141

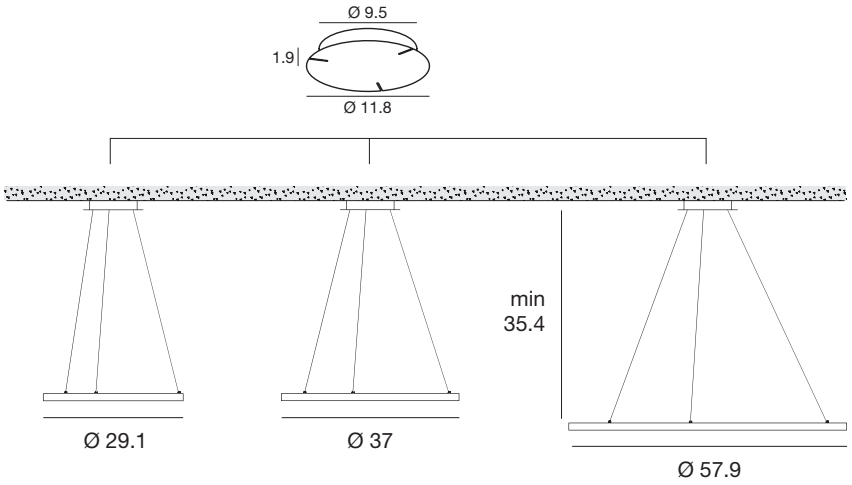
3-cone fixing kit Tour_Q



type

White	E64270
Black	E64240

3-coupling point ceiling rose for one-side emission Tour R

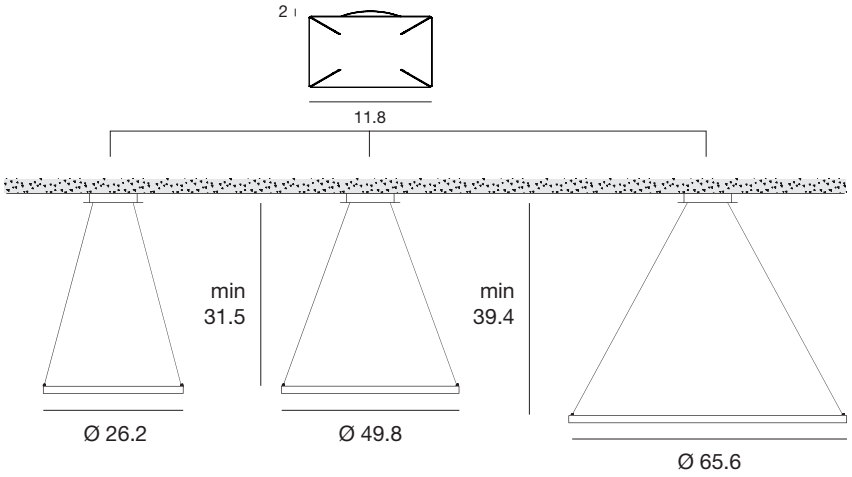


Available for PD1 - PI1 - PU1 - PD2 - PI2 - PU2 - PD3 - PI3 - PU3

type ON/OFF
Max 75 W

White	**E64578**
Black	**E65142**
Nickel	**E65144**
Gold	**E63706**
Bronze	**E65148**
Rosegold	**E65150**

4-coupling point ceiling rose for one-side emission Tour Q



Available for one-side emission Tour Q

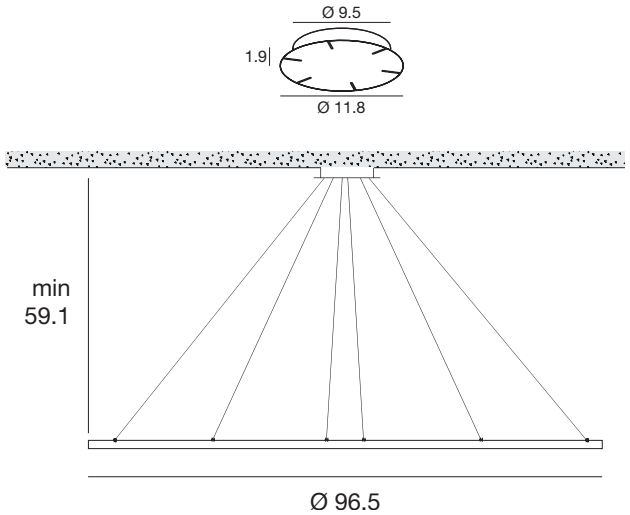
type ON/OFF
Max 75 W

White	**E64368**
Black	**E64369**

type ON/OFF
Max 150 W

White	**E64378**
Black	**E64379**

6-point coupling ceiling rose for 96.46 inch-long one-side emission Tour R



One side emission
Available for PD4 - PU4

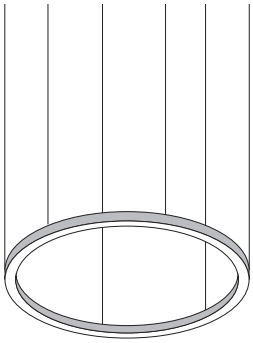
type ON/OFF
Max 150 W

White	**E64580**
Black	**E65152**
Nickel	**E65154**
Gold	**E63708**
Bronze	**E65158**
Rosegold	**E65160**

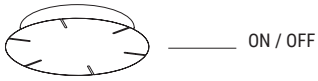
Configuration with 96.46 dual-side emission central ceiling rose

Providing a Tour_D composition with ON / OFF central ceiling rose.

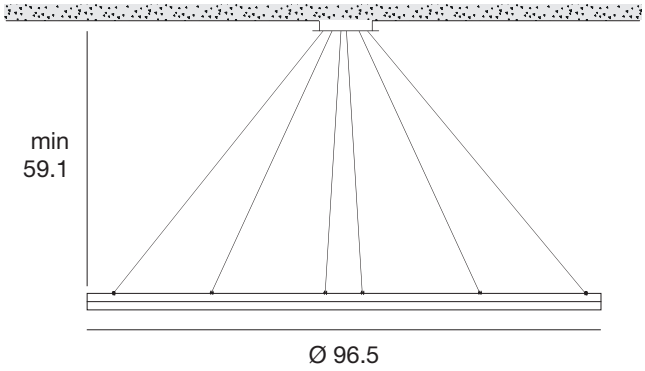
Selection
Tour model



Selection of
central ceiling rose



Final result



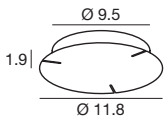
Ordering example:

n.1 art. E64570W00
(Tour_PD1)

+

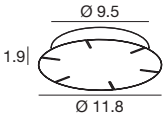
n.1 art. E64578
(ON/OFF)

Coupling ceiling rose for dual-side emission Tour R



Available for D1-D2-D3

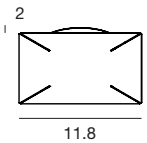
type	ON/OFF Max 75+75 W
White	**E65324**
Black	**E65326**
Nickel	**E65328**
Gold	**E63701**
Bronze	**E65332**
Rose gold	**E65334**



Available for D4

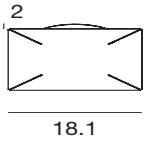
type	ON/OFF Max 150+150 W
White	**E65336**
Black	**E65338**
Nickel	**E65340**
Gold	**E63703**
Bronze	**E65344**
Rose gold	**E65346**

Coupling ceiling rose for dual-side emission Tour Q



Available for dual-side emission Tour Q

type	ON/OFF Max 75 W + 75 W
White	**E64358**
Black	**E64359**



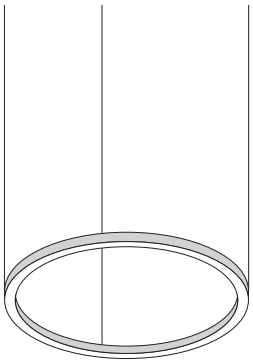
Available for dual-side emission Tour Q

type	ON/OFF Max 150 W + 150 W
White	**E64338**
Black	**E64339**

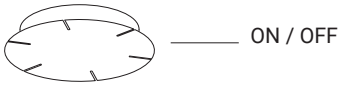
Configuration with central ceiling rose for compositions

Providing a Tour_PD, PU and D composition with central ceiling rose ON / OFF.

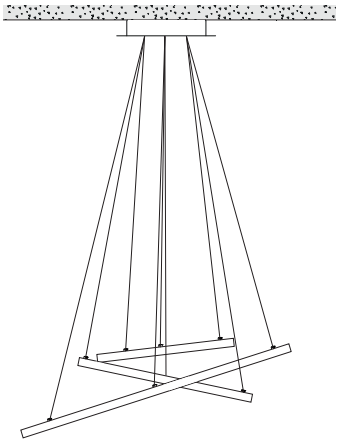
Selection
Tour model



Selection of
central ceiling rose



Final result



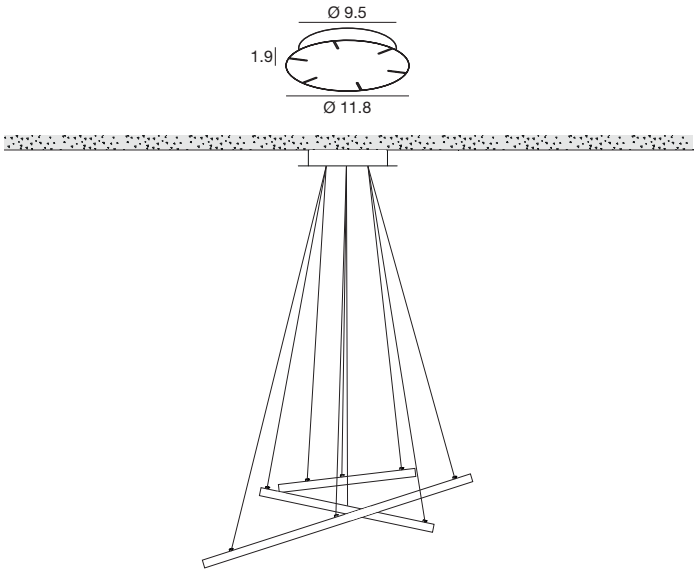
Ordering example:

n.1 art. E64570W00
n.1 art. E64584W00
n.1 art. E65312W00

\+

n.1 art. E65412
(ON/OFF)

6-point ceiling rose for 3 tour fixing



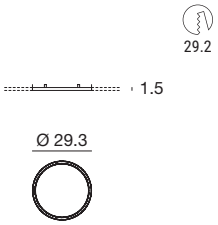
type ON/OFF
Max 450 W

White	**E65412**
Black	**E65413**
Nickel	**E65414**
Gold	**E63716**
Bronze	**E65416**
Rose gold	**E65417**

Tour_R | Integrated Luminaires | 24 V | topLED | Driver remote | 37.5W







White	**E65420**	3000 K	4678 lm	**W**	General	**00**
Black	**E65421**	3500 K	4678 lm	**T**		
Nickel	**E65422**	4000 K	5006 lm	**N**		
Gold	**E63710**					
Bronze	**E65424**					
Rose gold	**E65425**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

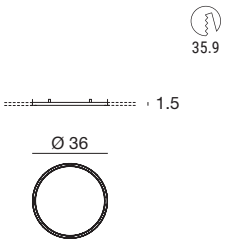
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_R | Integrated Luminaires | 24 V | topLED | Driver remote | 45W







White	**E65426**	3000 K	5847 lm	**W**	General	**00**
Black	**E65427**	3500 K	5847 lm	**T**		
Nickel	**E65428**	4000 K	6139 lm	**N**		
Gold	**E63720**					
Bronze	**E65430**					
Rose gold	**E65431**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

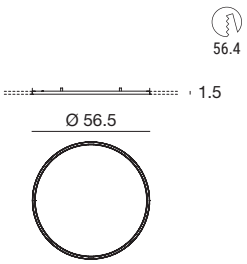
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_R | Integrated Luminaires | 24 V | topLED | Driver remote | 70W







White	**E65432**	3000 K	9355 lm	**W**	General	**00**
Black	**E65433**	3500 K	9355 lm	**T**		
Nickel	**E65434**	4000 K	9823 lm	**N**		
Gold	**E63730**					
Bronze	**E65436**					
Rose gold	**E65437**					

Power supply options (remote only)

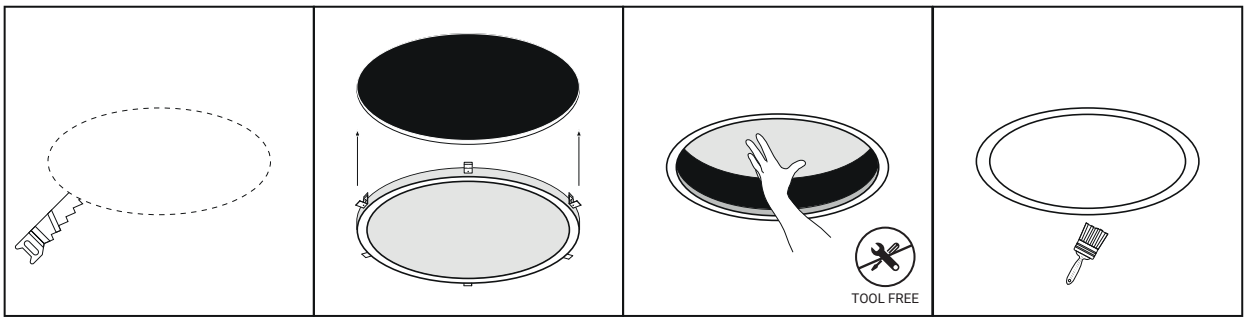
OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Removal steps of the EPS element



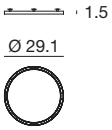
Dropped ceiling section | Product insertion | Removing cap | Painting and positioning the cap



Tour_CD | Ceiling Light | 24 V | topLED | Driver remote | 37.5W







White	**E65350**	3000 K	4678 lm	**W**	General	**00**
Black	**E65351**	3500 K	4678 lm	**T**		
Nickel	**E65352**	4000 K	5006 lm	**N**		
Gold	**E63740**					
Bronze	**E65354**					
Rose gold	**E65355**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

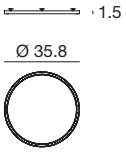
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_CD | Ceiling Light | 24 V | topLED | Driver remote | 45W







White	**E65356**	3000 K	5847 lm	**W**	General	**00**
Black	**E65357**	3500 K	5847 lm	**T**		
Nickel	**E65358**	4000 K	6139 lm	**N**		
Gold	**E63750**					
Bronze	**E65360**					
Rose gold	**E65361**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

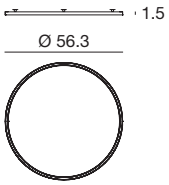
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_CD | Ceiling Light | 24 V | topLED | Driver remote | 70W







White	**E65362**	3000 K	9355 lm	**W**	General	**00**
Black	**E65363**	3500 K	9355 lm	**T**		
Nickel	**E65364**	4000 K	9823 lm	**N**		
Gold	**E63760**					
Bronze	**E65366**					
Rose gold	**E65367**					

Power supply options (remote only)

OT96-D010

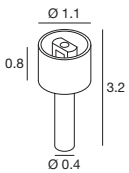
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Spacer kit for Tour_C





White	**E65386**
Black	**E65387**
Nickel	**E65389**
Gold	**E63724**
Bronze	**E65390**
Rose gold	**E65391**

The Tour_C version comes with 0.9 inch-long spacers included.

Tour_CI | Ceiling_Wall Light | 24 V | stripLED | Driver remote | 29W







White	**E65368**	3000 K	3000 lm	**W**	General	**00**
Black	**E65369**	3500 K	3000 lm	**T**		
Nickel	**E65370**	4000 K	3220 lm	**N**		
Gold	**E63721**					
Bronze	**E65372**					
Rose gold	**E65373**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_CI | Ceiling_Wall Light | 24 V | stripLED | Driver reomte | 36.5W







White	**E65374**	3000 K	3785 lm	**W**	General	**00**
Black	**E65375**	3500 K	3785 lm	**T**		
Nickel	**E65376**	4000 K	4060 lm	**N**		
Gold	**E63722**					
Bronze	**E65378**					
Rose gold	**E65379**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

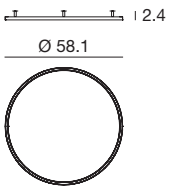
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Tour_CI | Ceiling_Wall Light | 24 V | stripLED | Driver remote | 57.5W







White	**E65380**	3000 K	6000 lm	**W**	General	**00**
Black	**E65381**	3500 K	6000 lm	**T**		
Nickel	**E65382**	4000 K	6440 lm	**N**		
Gold	**E63723**					
Bronze	**E65384**					
Rose gold	**E65385**					

Power supply options (remote only)

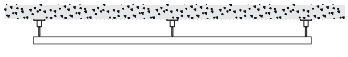
OT96-D010

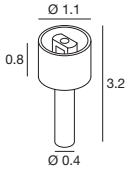
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Spacer kit for Tour_C



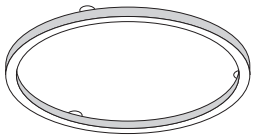
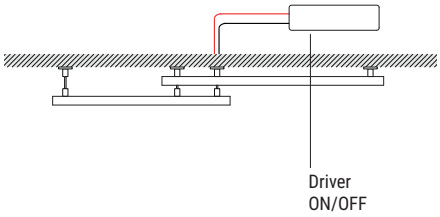


White	**E65386**
Black	**E65387**
Nickel	**E65389**
Gold	**E63724**
Bronze	**E65390**
Rose gold	**E65391**

The Tour_C version comes with 0.9 inch-long spacers included.

Configuration of Tour_C with spacer kit

Providing an ON/OFF composition. Tour_CI, CD with spacer kit. Tour_C is distributed including 0.9 inch spacers which can be possibly replaced by the suspension kit to extend the distance from the ceiling.

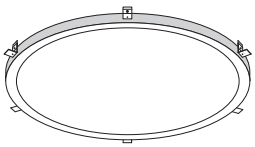
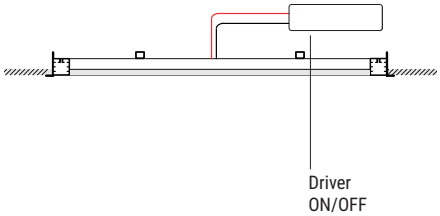
Selection Tour model	Selection suspension kit	Selection driver / controller	Final result
		**OT96-D010** Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure **OT96-JBX** Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location	

Ordering example:

n.1 art. E65368W00
n.1 art. E65356W00 + n.1 art. E65386 (spacer kit) + n.1 art. E99374 (driver ON/OFF)

Recess Tour configuration

Providing an ON/OFF configuration with Tour_R.

Selection Tour model	Selection driver / controller	Final result
	**OT96-D010** Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure **OT96-JBX** Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location	

Ordering example:

n.1 art. E65420W00 + n.1 art. E99374 (driver ON/OFF)


ORATORIC

pool

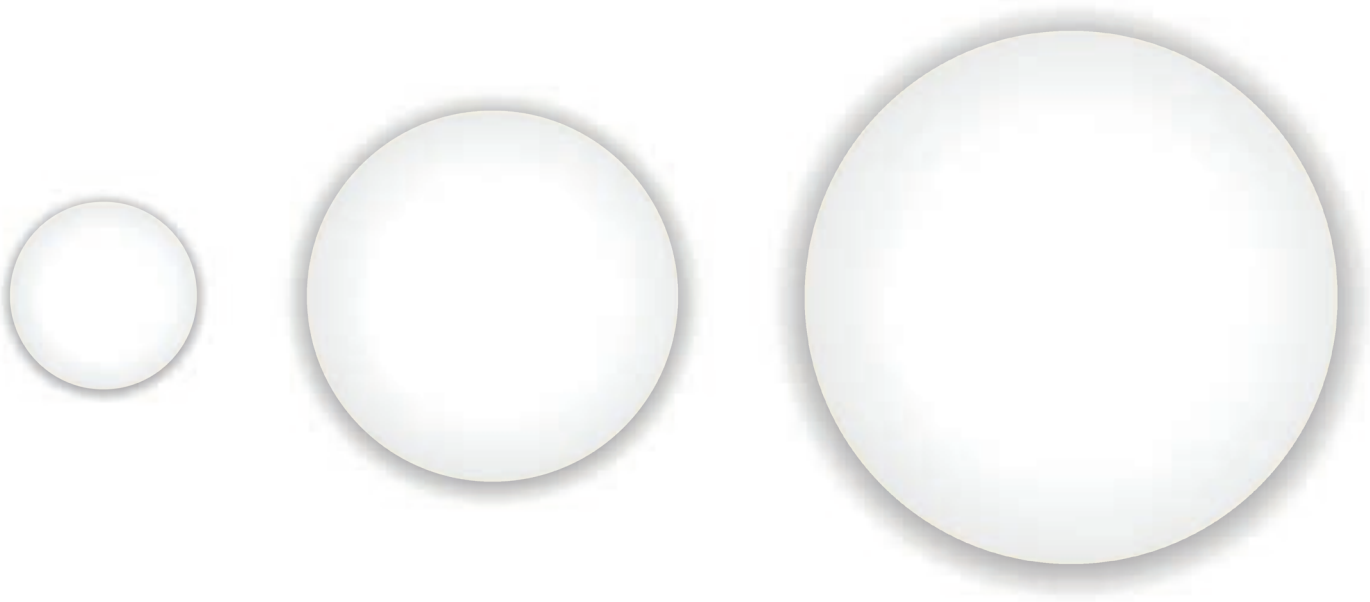


The Pool circular lamps range of products allows obtaining highly scenographic compositions fully exploiting the simplicity of the circle, the architype shape homogeneously filled and highlighted by the light. Though it comes with a practical design, Pool surprisingly arouses emotions.

Materials
Aluminum body
Opaline polycarbonate diffuser



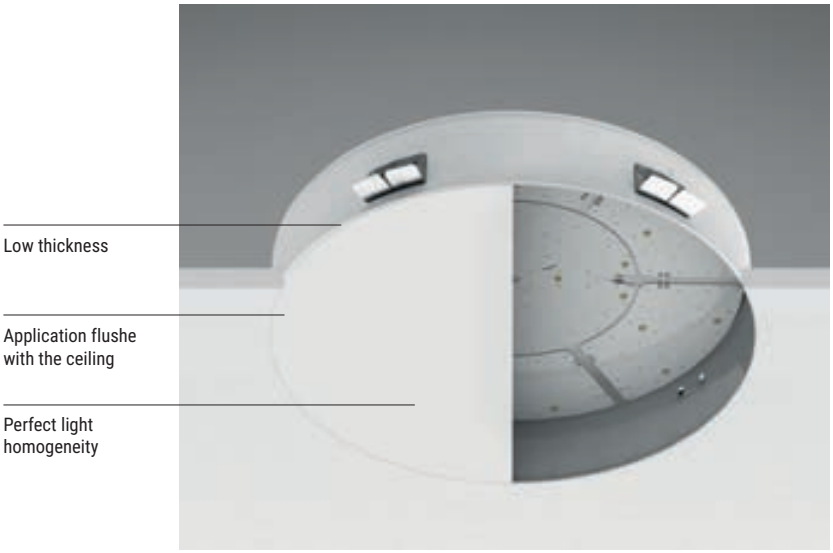
pool range



	_C	_S
Ø 13.9 in	20 W	20 W
Finish	□	□
CRI 80	3000K 3500K 4000K	3000K 3500K 4000K
Optics	General	General
Electronics	On/Off	On/Off

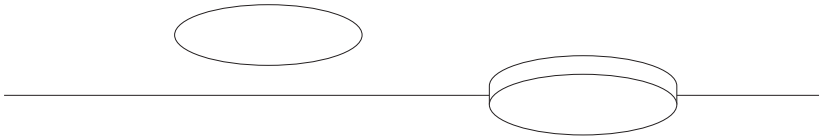
Furnishing with light

Light technology meets design precision. Visual comfort finds its most rational form, exploiting the simplicity of pure geometry to create a scenographic effect.



Multiple installation

Pool offers a range of products capable of meeting any project needs; irrespective of the type of installation required (recessed, surface of suspension) the body is fully concealed from view, while the slim polycarbonate diffuser offers low luminance, which translates into a soft and comfortable light; or even more it creates a striking light circle, in the version with perimeter circle.

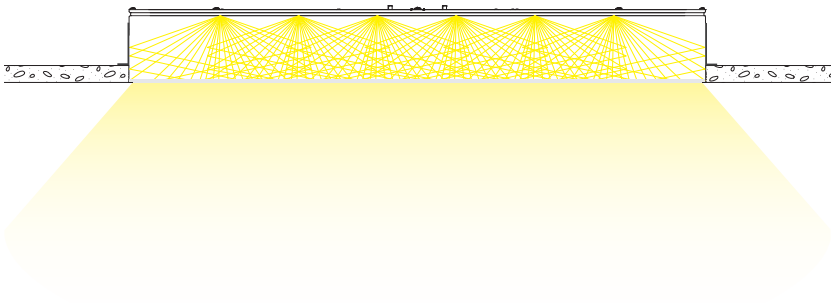


Low thickness for flushed installatio

Perfect light homogeneity

Controlled emission

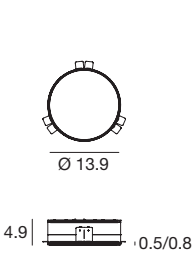
The opaline polycarbonate diffuser guarantees full control of the light emission, thus allowing to combine and direct the photons emitted by the light source without lenses or filters. Visually, the effect is cosy, the light appears soft and well diffused.



Pool_C | Recessed lights | topLED | Driver remote | 20W 500mA







ON/OFF - CRI 80

White	**E62931**	3000 K	2730 lm	**W**	General	**00**
		3500 K	2730 lm	**T**		
		4000 K	2925 lm	**N**		

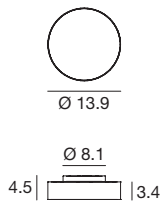
Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Pool_S | Ceiling Lights | topLED | Driver remote | 20W 500mA







ON/OFF - CRI 80

White	**E62911**	3000 K	2730 lm	**W**	General	**00**
		3500 K	2730 lm	**T**		
		4000 K	2925 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es


AW LAB
New CX-5

baton



Classy and discreet, Baton is perfect as a single light point when it comes to creating refined atmospheres, or it can be installed in compositions with various finishes and heights, for more extensive lighting suitable for horizontal surfaces.

Materials
Steel body



baton lighting concept

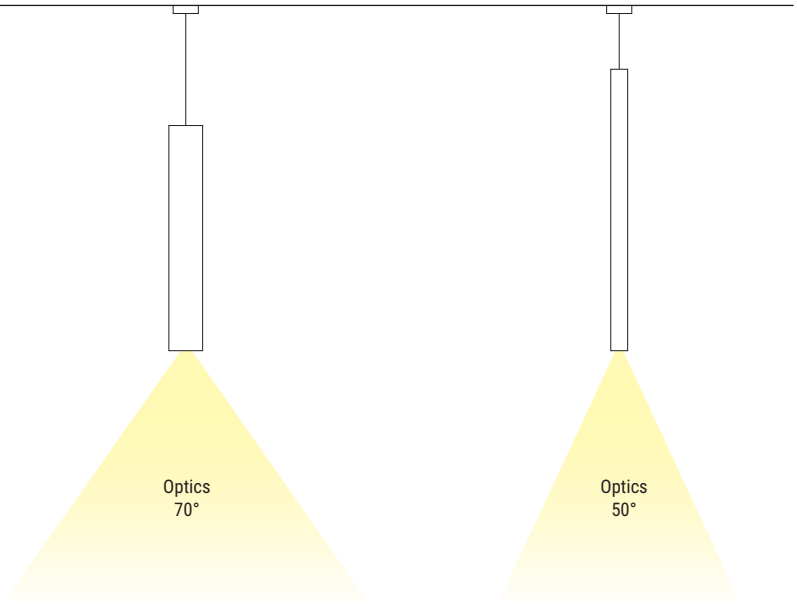


	2 W	3 W	7.3 W
_P	-	1.3 x 13.8 in 1.3 x 19.7 in	2.4 x 9.8 in 2.4 x 15.8 in
_R	1.2 x 1.2 in	-	3.2 x 4.7 in
_Q	1.2 x 1.2 in	-	3.2 x 4.7 in 3.2 x 7.9 in
Finish	□	◪◪◪	□◪◪
CRI 92	3000K 3500K 4000K 5000K	3000K 3500K 4000K	3000K 3500K 4000K
Optics	Spot Medium Flood Flood Wide Flood	Flood	Flood
Driver	0-10V	0-10V	0-10V

Controlled emission

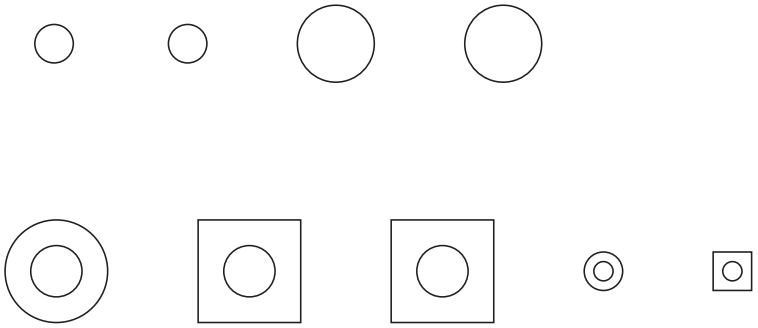
Baton creates high contrast light effects. The lens integrated in the body creates a light beam characterised by clear-cut edges capable of casting any lit subject.

The receded position of the LED makes this suspension extremely comfortable to view, perfect, for example, lighting cafeteria tables and counters.



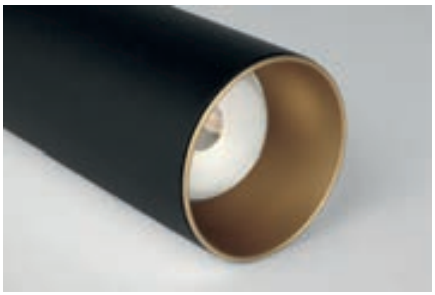
Range

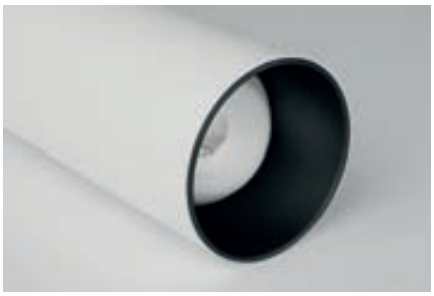
Two sections in four different lengths characterise the versions available in this range. Though extremely minimal is used alone, Baton can become incredibly scenographic if combined in multiple composition playing with the various available shapes.

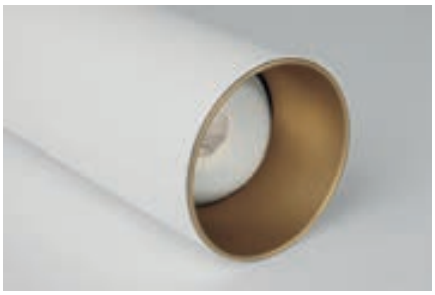


Finishes

The lighting bodies, painted with white matt or black matt finish powders, perfectly merge with the architectural space. The internal of the optical unit characterises the product with a slight color accent, in matt black and gold black.



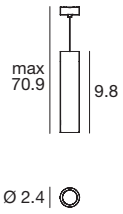




Baton_P | Pendant Luminaires | arrayLED | Driver remote | 7.3W 200mA







CRI 80

White Bk	**E64742**	3000 K	988 lm	**W**	Flood	**70**
White Au	**E64741**	3500 K	988 lm	**T**		
Black Au	**E64754**	4000 K	1058 lm	**N**		

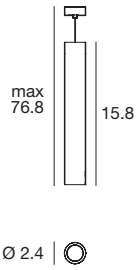
Power supply options (remote only)

ECO30W-200	**SOLO50W-200**	**SOLO100W-200**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Baton_P | Pendant Luminaires | arrayLED | Driver remote | 7.3W 200mA







CRI 80

White Bk	**E64744**	3000 K	988 lm	**W**	Flood	**70**
White Au	**E64743**	3500 K	988 lm	**T**		
Black Au	**E64755**	4000 K	1058 lm	**N**		

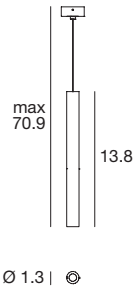
Power supply options (remote only)

ECO30W-200	**SOLO50W-200**	**SOLO100W-200**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Baton_P | Pendant Luminaires | arrayLED | Driver remote | 3W 250mA







CRI 80

White Bk	**E64785**	3000 K	325 lm	**W**	Flood	**50**
White Au	**E64786**	3500 K	325 lm	**T**		
Black Au	**E64787**	4000 K	351 lm	**N**		

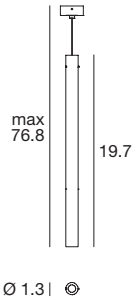
Power supply options (remote only)

ECO30W-250	**SOLO50W-250**	**SOLO100W-250**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Baton_P | Pendant Luminaires | arrayLED | Driver remote | 3W 250mA







CRI 80

White Bk	**E64782**	3000 K	325 lm	**W**	Flood	**50**
White Au	**E64783**	3500 K	325 lm	**T**		
Black Au	**E64784**	4000 K	351 lm	**N**		

Power supply options (remote only)

ECO30W-250	**SOLO50W-250**	**SOLO100W-250**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es



Baton_R | Ceiling luminaires | powerLED | Damp location | Driver remote | 2W 630mA







CRI 80

White	**E91328**	3000 K	233 lm	**W**	Spot	**10**
		3500 K	233 lm	**T**	Medium Flood	**30**
		4000 K	249 lm	**N**	Flood	**50**
		5000 K	266 lm	**C**	Flood	**70**
					Wide Flood	**12**

Power supply options (remote only)

ECO30W-630

0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-630

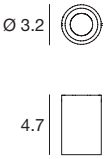
0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es

SOLO100W-630

0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Baton_R | Ceiling Lights | Driver remote | 7.3W 200mA







CRI 80

White	**E64747**	3000 K	988 lm	**W**	Flood	**60**
White Bk	**E64749**	3500 K	988 lm	**T**		
White Au	**E64738**	4000 K	1058 lm	**N**		

Power supply options (remote only)

ECO30W-200

0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-200

0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-200

0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

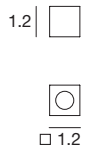
Doulgerakis Residence | Voula, Greece



Baton_Q | Ceiling luminaires | powerLED | Damp location | Driver remote | 2W 630mA







CRI 80

White	**E91330**	3000 K	233 lm	**W**	Spot	**10**
		3500 K	233 lm	**T**	Medium Flood	**30**
		4000 K	249 lm	**N**	Flood	**50**
		5000 K	266 lm	**C**	Flood	**70**
					Wide Flood	**12**

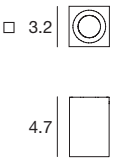
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Baton_Q | Ceiling Lights | Driver on-board | 7.3W DC 200mA







CRI 80

White	**E64756**	3000 K	988 lm	**W**	Flood	**60**
White Bk	**E64745**	3500 K	988 lm	**T**		
White Au	**E64739**	4000 K	1058 lm	**N**		

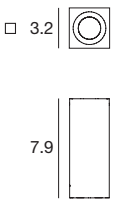
Power supply options (remote only)

ECO30W-200	**SOLO50W-200**	**SOLO100W-200**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Baton_Q | Ceiling Lights | Driver on-board | 7.3W DC 200mA







CRI 80

White	**E64757**	3000 K	988 lm	**W**	Flood	**60**
White Bk	**E64746**	3500 K	988 lm	**T**		
White Au	**E64740**	4000 K	1058 lm	**N**		

Power supply options (remote only)

ECO30W-200	**SOLO50W-200**	**SOLO100W-200**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

cell_C



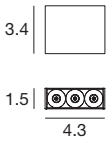
A family of ceiling-mounted multi-optical spots for interior. The single cut-off cells guarantee full control of light emission: each single light blends, giving back homogeneous lighting; the light sources are receded and shielded.

Materials
Aluminum body and frame

Cell_C | Ceiling lights | 3 x powerLEDs 1.5W | Driver remote | 4.5W 500mA







CRI 80*/92

Wh Bk **E65190**	2700 K	402 lm	**M**	Spot	**15**
Black **E65191**	3000 K	459 lm	**W**	Medium Flood	**30**
	3500 K	459 lm	**T**	Flood	**45**
	4000 K*	639 lm	**N**		

Power supply options (remote only)

ECO30W-500

0-10V EldoLED ECOdrive 30W for 1-4 fixtures

SOLO50W-500

0-10V EldoLED SOLOdrive 50W for 1-8 fixtu es

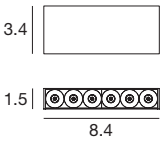
SOLO100W-500

0-10V EldoLED SOLOdrive 100W for 1-16 fixtu es

Cell_C | Ceiling lights | 6 x powerLEDs 1.5W | Driver remote | 9W 500mA







CRI 80*/92

Wh Bk **E65192**	2700 K	804 lm	**M**	Spot	**15**
Black **E65193**	3000 K	918 lm	**W**	Medium Flood	**30**
	3500 K	918 lm	**T**	Flood	**45**
	4000 K*	1278 lm	**N**		

Power supply options (remote only)

ECO30W-500

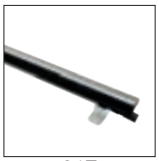
0-10V EldoLED ECOdrive 30W for 1-2 fixtures

SOLO100W-500

0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

coves range index

Archicove

Archicove

217

Archicove On/Off

217

Archicove RGBW

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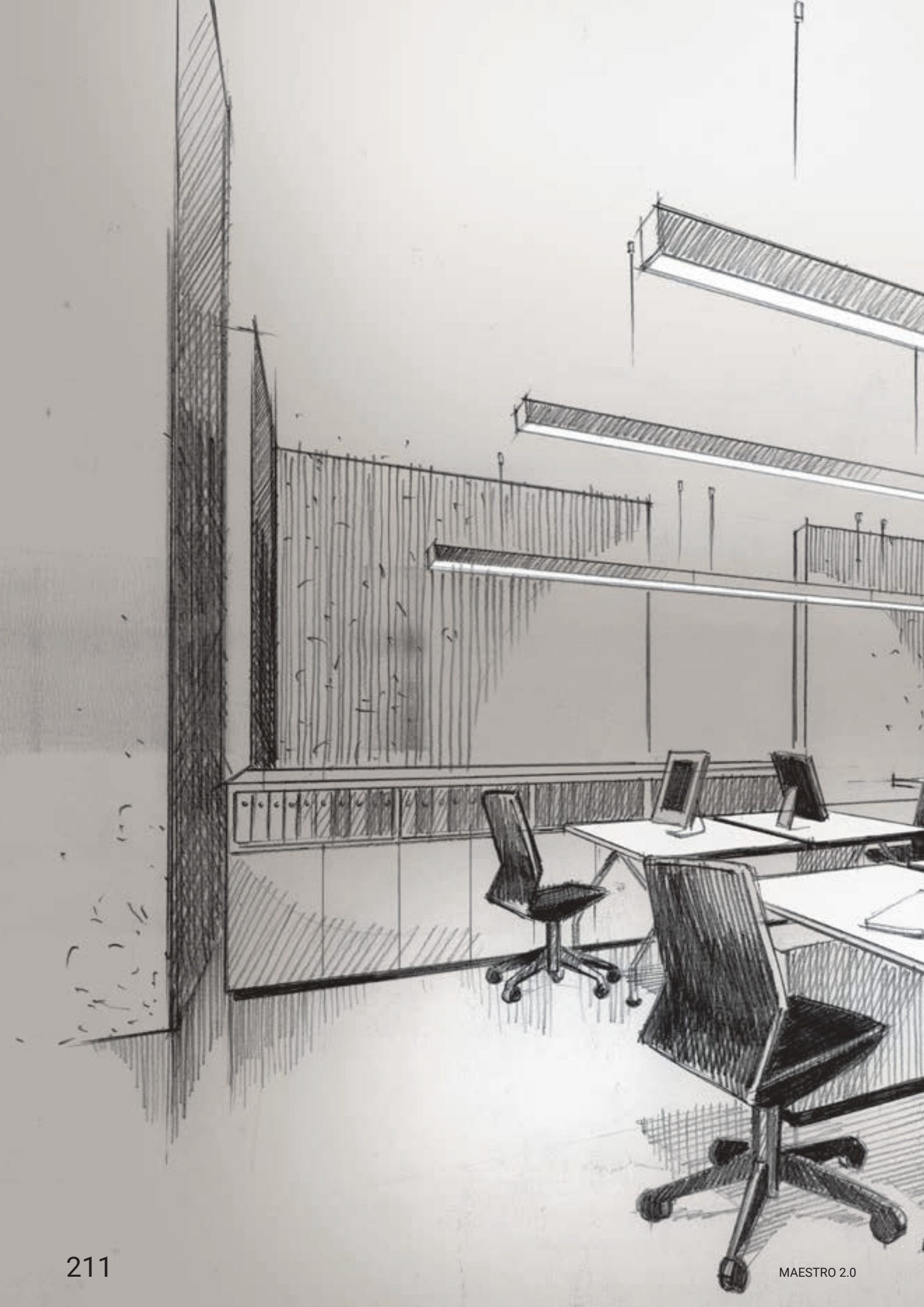




archicove



A lighting system with high degree of mobility, conceived for use as cove lighting. Archicove perfectly fits in narrow spaces of grooves and lateral clefts, typical in hotel facilities, museums and places of worship, offering direct lighting capable of enhancing prestigious vaults and ceilings.

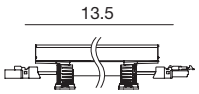
Materials
Aluminum body
Polycarbonate diffuser

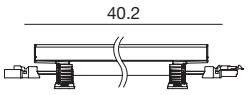


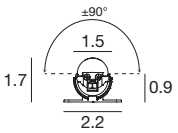
Archicove | Linear profiles | 24V | topLED | Driver remote | Tiltable | Asymmetric











CRI 80 - 9W

Anod. Al.	**E94110**	2700 K	979 lm	**M**	Medium Flood	**30**
		3000 K	1044 lm	**W**	Flood	**60**
		3500 K	1044 lm	**T**	General	**00**
		4000 K	1092 lm	**N**	Asymmetric	**07**

CRI 80 - 27W

Anod. Al.	**E94115**	2700 K	2925 lm	**M**	Medium Flood	**30**
		3000 K	3132 lm	**W**	Flood	**60**
		3500 K	3132 lm	**T**	General	**00**
		4000 K	3276 lm	**N**	Asymmetric	**07**

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Cables



E98879

Supply
24V DC
9.84 in
Male 2 pin
0.08 x 0.06 in²



E98878

Extension
24V DC
39.37 in
Male-Female 2 pin
0.08 x 0.06 in²

Accessories



E98699

Steel support plate
For 13.46 in

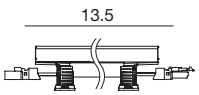
E98781

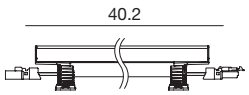
Steel support plate
For 40.24 in

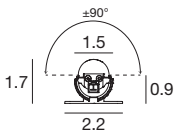
Archicove On/Off | Linear profiles | 24V | topLED | Driver remote | Tiltable | Asymmetric











CRI 80 - 9W

Anod. Al.	**E92023**	2700 K	979 lm	**M**	Medium Flood	**30**
		3000 K	1044 lm	**W**	Flood	**60**
		3500 K	1044 lm	**T**	General	**00**
		4000 K	1092 lm	**N**	Asymmetric	**07**

CRI 80 - 27W

Anod. Al.	**E92025**	2700 K	2925 lm	**M**	Medium Flood	**30**
		3000 K	3132 lm	**W**	Flood	**60**
		3500 K	3132 lm	**T**	General	**00**
		4000 K	3276 lm	**N**	Asymmetric	**07**

Cables



E98713

Supply
24V DC
9.84 in
Male 2 pin
0.08 x 0.03 in²



E98716

Extension
24V DC
39.37 in
Male-Female 2 pin
0.08 x 0.03 in²

Accessories



E98699

Steel support plate
For 13.46 in

E98781

Steel support plate
For 40.24 in

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

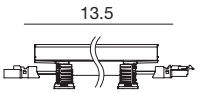
Archicove RGBW | Linear profiles | 24V | topLED | Driver remote | Tiltable | Asymmetric

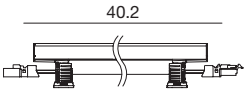


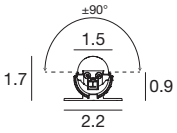




RGBW







CRI 80 - 6.5W

Anod. Al.	**E90523**	RGBW natural white	**Q**	Medium Flood	**30**
		RGBW warm white	**V**	Flood	**60**
				General	**00**
				Asymmetric	**07**

CRI 80 - 19W

Anod. Al.	**E90524**	RGBW natural white	**Q**	Medium Flood	**30**
		RGBW warm white	**V**	Flood	**60**
				General	**00**
				Asymmetric	**07**

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Cables



E98715

Supply
24V DC
9.84 in
Male 2 pin
0.08 x 0.06 in²



E98718

Extension
24V DC
39.37 in
Male-Female 2 pin
0.08 x 0.06 in²



E98878

DMX
direction wire



E98988

DMX sealing
adaptor

Accessories



E98699

Steel support plate
For 13.46 in



E98781

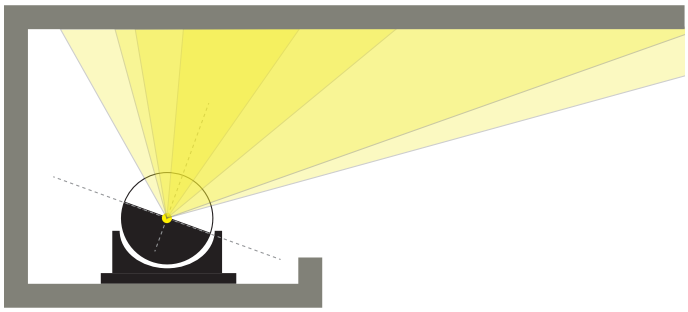
Steel support plate
For 40.24 in



Equipment equipped with male and female connectors, conceived for quick installation of a continuous row.



Precise light beam adjustment option by setting the rotation angle of the LED profile

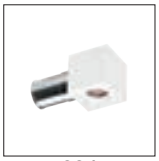


The extensive variety of optics offers a wide choice of solutions. Above all, it allows to redefine the c ve lighting concept: not only softly diffused indirect light, but also a tool to be used to enhance the architecture with more or less narrow dimensions.

path markers range index

Ilamt

Ilamt_1



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Ilamt66



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Petit

Petit_R



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Petit_Q



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Petit_2R



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Petit_2Q



228

Quara

Quara_R



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Quara_Q



230

Laella

Laella_R

new



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Laella_Q

new



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Envelope

Envelope_1



234

Envelope_2



234

Envelope_4



234

Vissa

Vissa_R



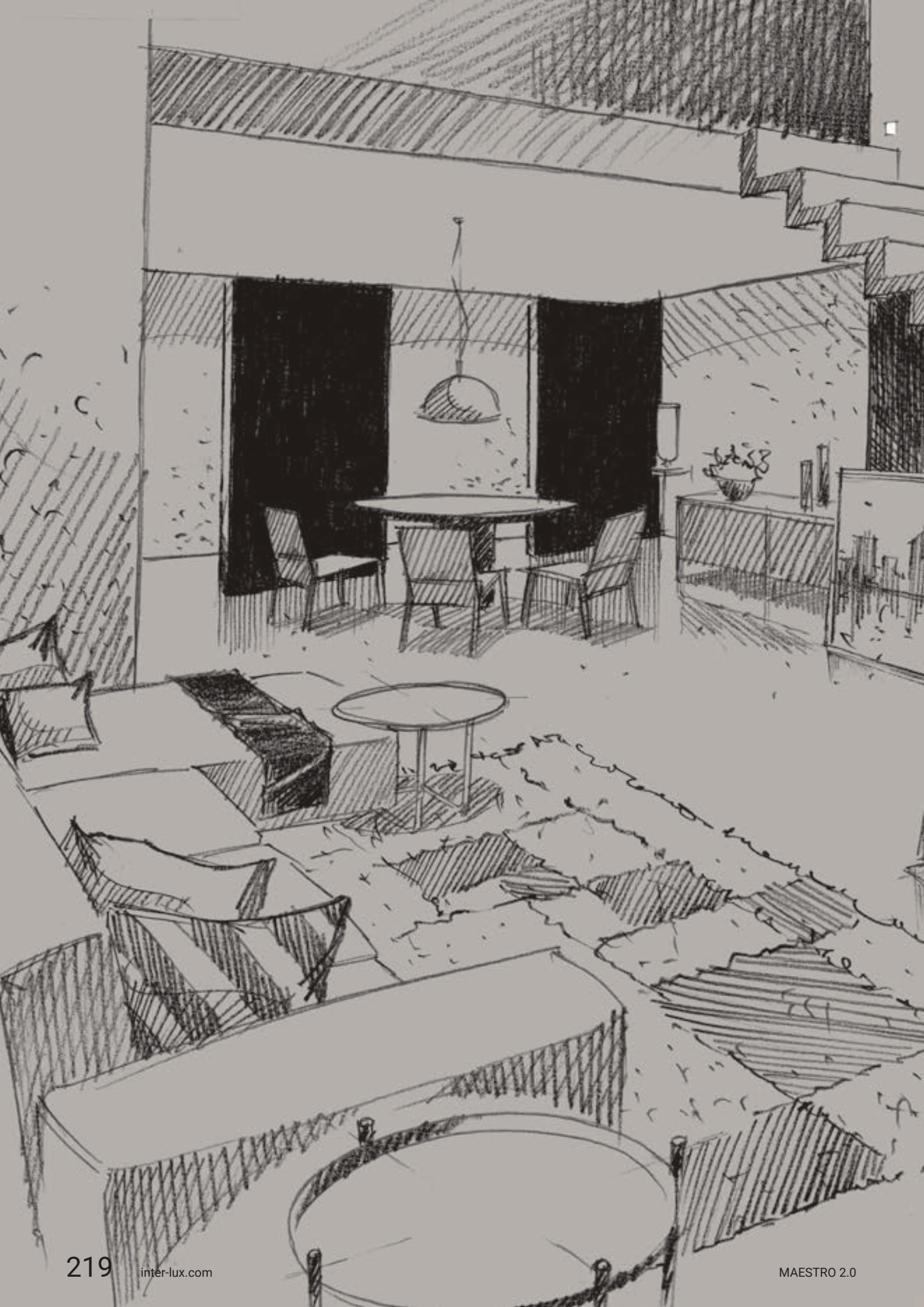
236

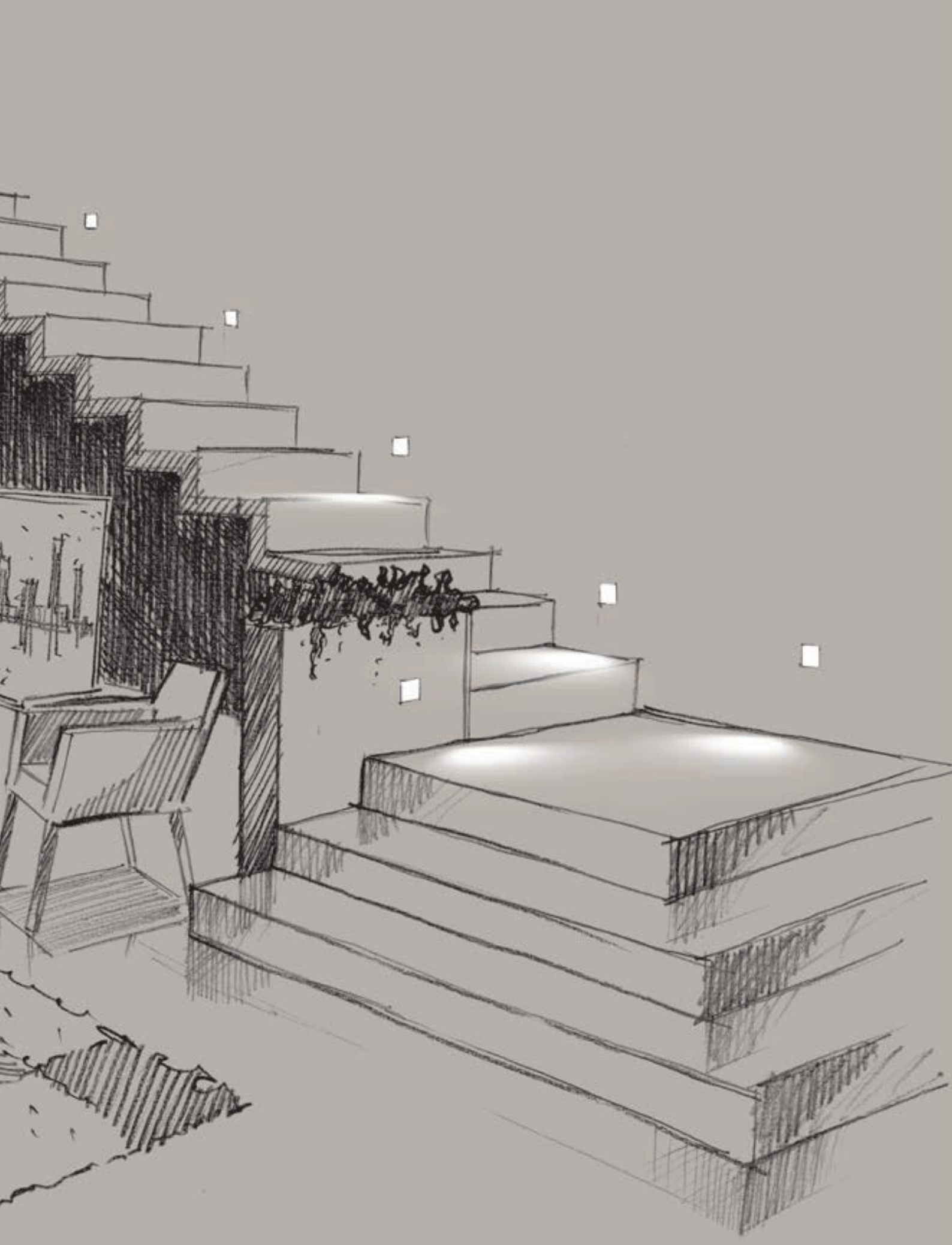
Vissa_Q



236



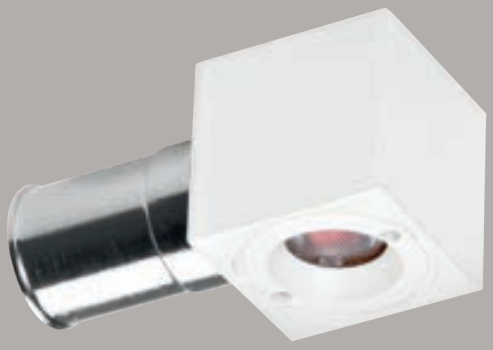







PARIS

ilamt



Ilamt comes small, square and with minimal energy consumption. An applique for creating games of light and enhancing details, like objects placed on shelves.

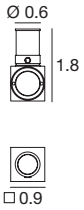
Materials
Brass body

Ilamt_1 | Wall light | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84337





Efficiency - CRI

White	**E93986**	2700 K	136 lm	**M**	Spot	**15**
Nickel	**E93988**	3000 K	145 lm	**W**	Medium Flood	**30**
		3500 K	145 lm	**T**	Flood	**60**
		4000 K	155 lm	**N**		

Power supply options (remote only)

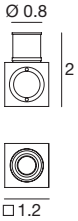
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Ilamt_1 | Wall light | powerLED | Damp location | Driver remote | 2W 630mA





659 Recessed casing
E84349





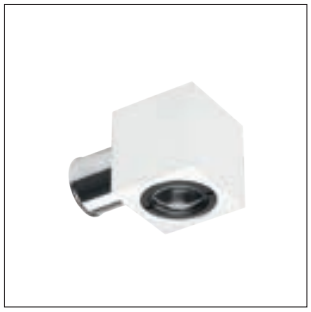
Efficiency - CRI

White	**E93566**	2700 K	219 lm	**M**	Spot	**10**
Nickel	**E86679**	3000 K	233 lm	**W**	Medium Flood	**30**
		3500 K	233 lm	**T**	Flood	**50**
		4000 K	249 lm	**N**		

Power supply options (remote only)

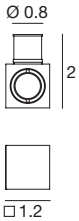
ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Ilamt66 | Wall light | powerLED | Wet location | Driver remote | 2W 630mA





659 Recessed casing
E84349





Efficiency - CRI

White	**E97086**	2700 K	219 lm	**M**	Narrow Spot	**08**
Nickel	**E97088**	3000 K	233 lm	**W**	Spot	**15**
		3500 K	233 lm	**T**	Medium Flood	**30**
		4000 K	249 lm	**N**	Flood	**60**

Power supply options (remote only)

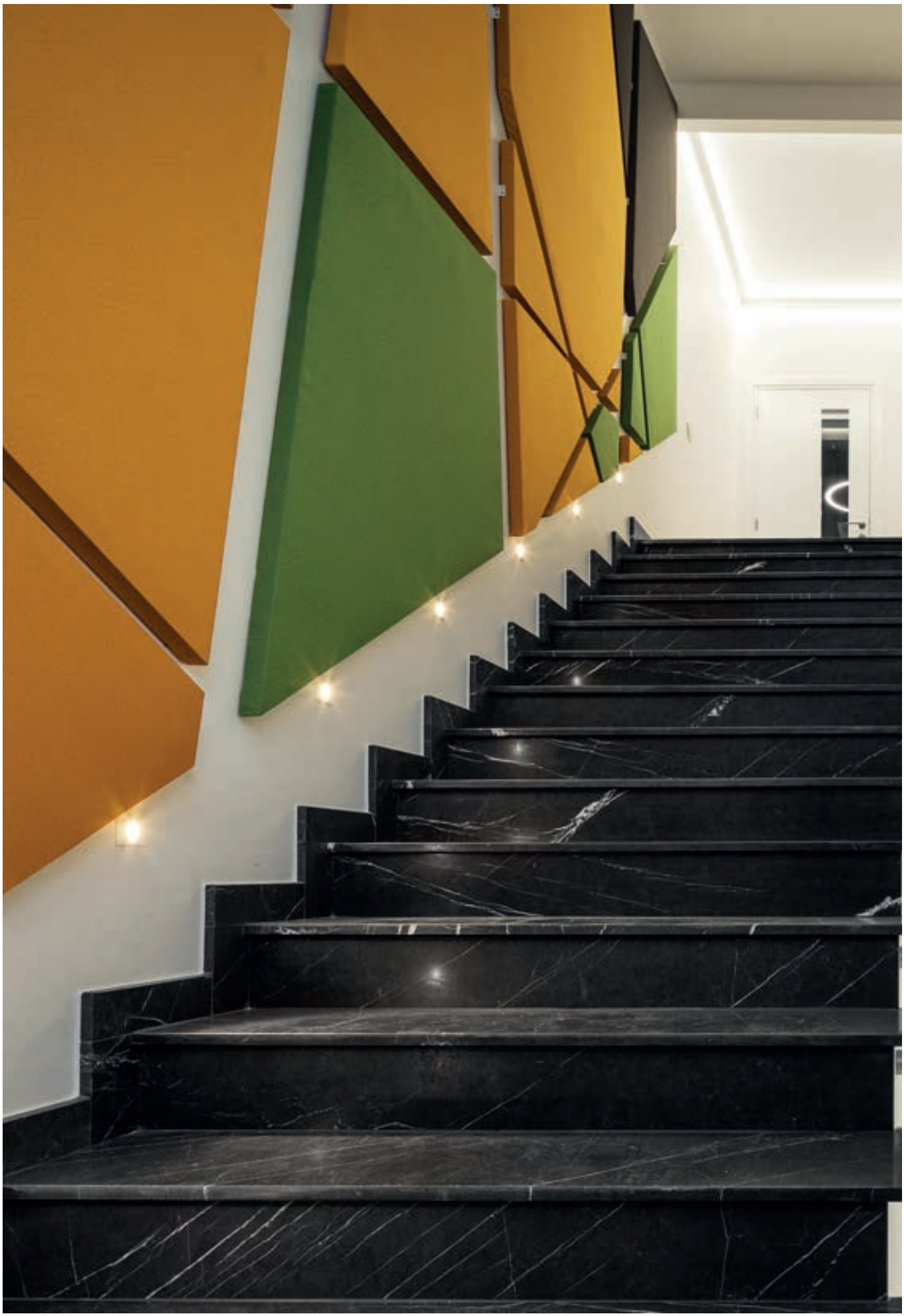
ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

petit



Square or round-shaped, Petit has two small slots with extremely small emission angle. A step light conceived for prompt lighting of significant architectural elements along corridors, staircases and transit areas.

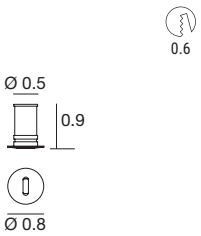
Materials
Brass or aluminum body



Petit_R | Path-marker | powerLED | Driver remote | 1W 350mA



659 Recessed casing
E84335



Efficiency - CRI

White	**E92316**	2700 K	98 lm	**M**	Narrow Spot	**05**
Nickel	**E92318**	3000 K	107 lm	**W**		
		3500 K	107 lm	**T**		
		4000 K	114 lm	**N**		

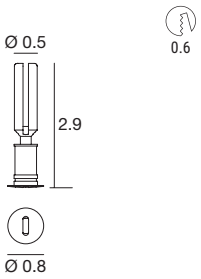
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Petit_R | Path-marker | powerLED | Driver remote | 1.5W 500mA



659 Recessed casing
E84917



Efficiency - CRI

White	**E92320**	2700 K	130 lm	**M**	Narrow Spot	**05**
Nickel	**E92322**	3000 K	143 lm	**W**		
		3500 K	143 lm	**T**		
		4000 K	152 lm	**N**		

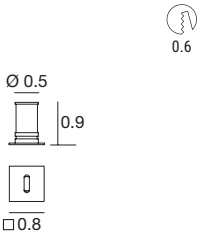
Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Petit_Q | Path-marker | powerLED | Driver remote | 1W 350mA



659 Recessed casing
E84335



Efficiency - CRI

White	**E92324**	2700 K	98 lm	**M**	Narrow Spot	**05**
Nickel	**E92326**	3000 K	107 lm	**W**		
		3500 K	107 lm	**T**		
		4000 K	114 lm	**N**		

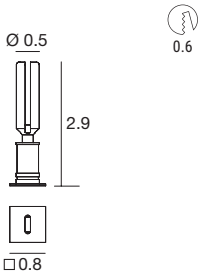
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Petit_Q | Path-marker | powerLED | Driver remote | 1.5W 500mA



659 Recessed casing
E84917



Efficiency - CRI

White	**E92328**	2700 K	130 lm	**M**	Narrow Spot	**05**
Nickel	**E92330**	3000 K	143 lm	**W**		
		3500 K	143 lm	**T**		
		4000 K	152 lm	**N**		

Power supply options (remote only)

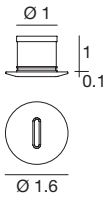
ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Petit_2R | Path-marker | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84915/E84336



1.1

Efficiency - CRI

White	**E92405**	2700 K	136 lm	**M**	Narrow Spot	**05**
Nickel	**E92407**	3000 K	145 lm	**W**		
		3500 K	145 lm	**T**		
		4000 K	155 lm	**N**		

Power supply options (remote only)

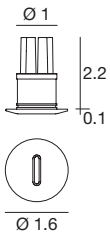
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Petit_2R | Path-marker | powerLED | Damp location | Driver remote | 2W 630mA





659 Recessed casing
E84901



1.1

Efficiency - CRI

White	**E92409**	2700 K	219 lm	**M**	Narrow Spot	**05**
Nickel	**E92411**	3000 K	233 lm	**W**		
		3500 K	233 lm	**T**		
		4000 K	249 lm	**N**		

Power supply options (remote only)

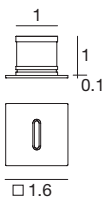
ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Petit_2Q | Path-marker | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84915/E84336



1.1

Efficiency - CRI

White	**E92413**	2700 K	136 lm	**M**	Narrow Spot	**05**
Nickel	**E92415**	3000 K	145 lm	**W**		
		3500 K	145 lm	**T**		
		4000 K	155 lm	**N**		

Power supply options (remote only)

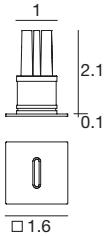
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Petit_2Q | Path-marker | powerLED | Damp location | Driver remote | 2W 630mA





659 Recessed casing
E84901



1.1

Efficiency - CRI

White	**E92417**	2700 K	219 lm	**M**	Narrow Spot	**05**
Nickel	**E92419**	3000 K	233 lm	**W**		
		3500 K	233 lm	**T**		
		4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

quara



A light drop excavated in a square or round-shaped lamp body: here comes Quara, a step light installed in proximity of the floor. It offers a classy lighting and decoration thanks to the radial optics and ovalized emission.

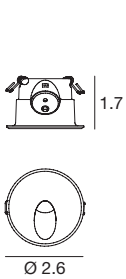
Materials
Aluminum body

Quara_R | Path-marker | powerLED | Damp location | Driver remote | Asymmetric | 2W 630mA





659 Recessed casing
E84338



Efficiency - CRI

Nickel **E86402**	2700 K	219 lm	**M**	Flood	**70**
	3000 K	233 lm	**W**		
	3500 K	233 lm	**T**		
	4000 K	249 lm	**N**		

Power supply options (remote only)

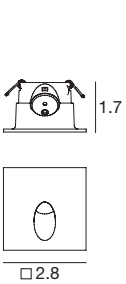
ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Quara_Q | Path-marker | powerLED | Damp location | Driver remote | Asymmetric | 2W 630mA





659 Recessed casing
E84338



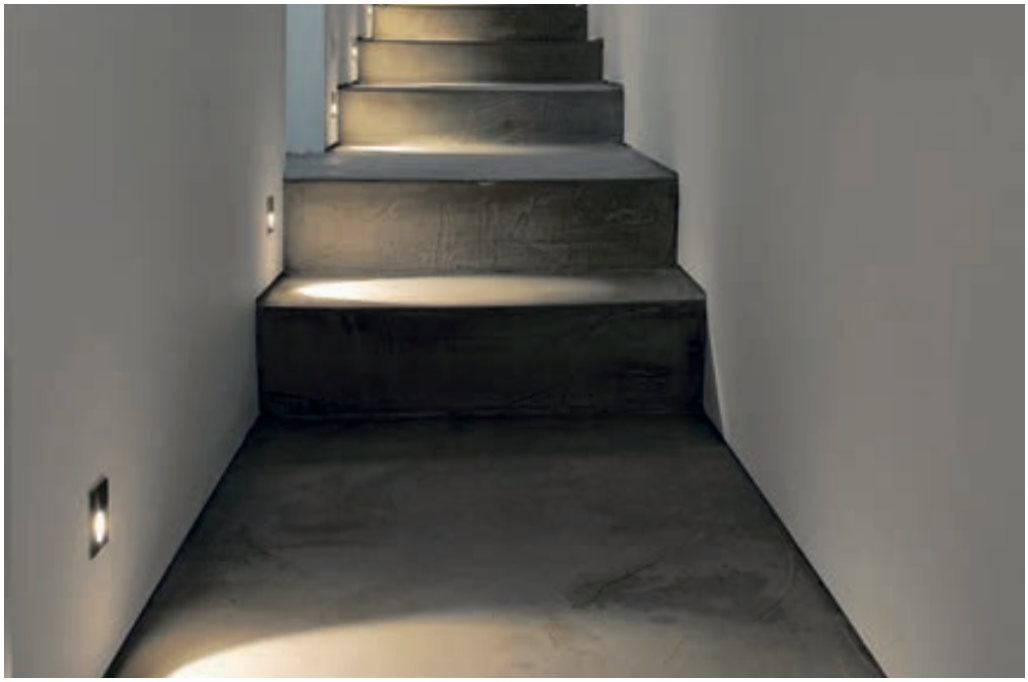
Efficiency - CRI

Nickel **E86564**	2700 K	219 lm	**M**	Flood	**70**
	3000 K	233 lm	**W**		
	3500 K	233 lm	**T**		
	4000 K	249 lm	**N**		

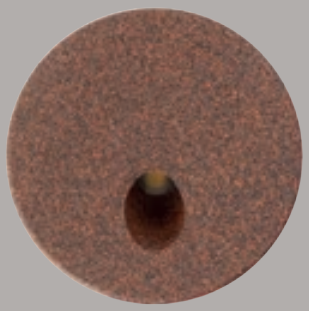
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Private residence | Italy



laella



Laella is the prototype of then minimal step light with refined finishes, an extremely narrow emission and ovalized, capable of emitting a captivating light with defined contours. Also suitable for outdoor installations.

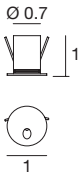
Materials
Aluminum or AISI 316 stainless steel body

Laella_R | Path-marker | powerLED | Damp location | Driver remote | Asymmetric | 1W 350mA





659 Recessed casing
E98950





Efficiency - CRI

White	**E93508**	2700 K	100 lm	**M**	Asymmetric	**07**
Grey	**E93513**	3000 K	107 lm	**W**		
Cor-Ten	**E93515**	3500 K	107 lm	**T**		
Steel	**E93516**	4000 K	114 lm	**N**		

Power supply options (remote only)

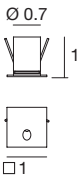
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Laella_Q | Path-marker | powerLED | Damp location | Driver remote | Asymmetric | 1W 350mA





659 Recessed casing
E98950





Efficiency - CRI

White	**E93517**	2700 K	100 lm	**M**	Asymmetric	**07**
Grey	**E93518**	3000 K	107 lm	**W**		
Cor-Ten	**E93519**	3500 K	107 lm	**T**		
Steel	**E93520**	4000 K	114 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

envelope



Aquastop®

A versatile and aesthetically minimal applique resembling a small envelope. Coming with single (fit for indoor installation), double or quadruple emission, Envelope allows to obtain light effects capable of lighting and furnishing all at once.

Materials
Aluminum body

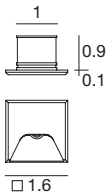
Envelope_1 | Path-marker | powerLED | Wet location | Driver remote | 1W 350mA





659 Recessed casing

E84336 / E84915



1.1

Efficiency - CRI

White	**E96976**	2700 K	136 lm	**M**	Asymmetric	**07**
Grey	**E96978**	3000 K	145 lm	**W**		
Cor-Ten	**E96979**	3500 K	145 lm	**T**		
		4000 K	155 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

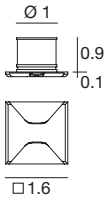
Envelope_2 | Path-marker | powerLED | Driver remote | 1W 350mA





659 Recessed casing

E84336 / E84915



1.1

Efficiency - CRI

White	**E96971**	2700 K	136 lm	**M**	180°	**18**
Grey	**E96973**	3000 K	145 lm	**W**		
Cor-Ten	**E96974**	3500 K	145 lm	**T**		
		4000 K	155 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

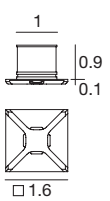
Envelope_4 | Path-marker | powerLED | Driver remote | 1W 350mA





659 Recessed casing

E84336 / E84915



1.1

Efficiency - CRI

White	**E96966**	2700 K	136 lm	**M**	180°	**18**
Grey	**E96968**	3000 K	145 lm	**W**		
Cor-Ten	**E96969**	3500 K	145 lm	**T**		
		4000 K	155 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

vissa

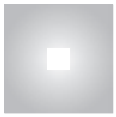


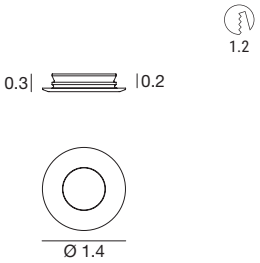
An efficient treadable recessed uplight with extremely small installation space. Small but resistant, Vissa is ideal for wooden, ceramic or carpeted floors. It also has very low temperatures on the glass surface, thus making it harmless at contact.

Materials
Brass body

Vissa R | Decorative spotlight | powerLED | Damp location | Driver remote | 0.7W 220mA







Efficiency - CRI

Chrome	**E86717**	2700 K	60 lm	**M**	General	**00**
Nickel	**E86718**	3000 K	66 lm	**W**		
		3500 K	66 lm	**T**		
		5000 K	75 lm	**C**		

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

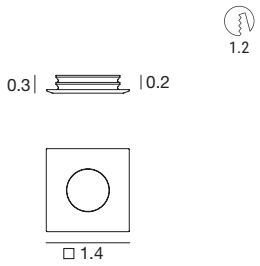
SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Vissa Q | Decorative spotlight | powerLED | Damp location | Driver remote | 0.7W 220mA







Efficiency - CRI

Chrome	**E86719**	2700 K	60 lm	**M**	General	**00**
Nickel	**E86720**	3000 K	66 lm	**W**		
		3500 K	66 lm	**T**		
		5000 K	75 lm	**C**		

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Recessed casings

E84952
Washer for installation on parquet

Hôtel-Restaurant Julien | Fouday, France



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Mosaic

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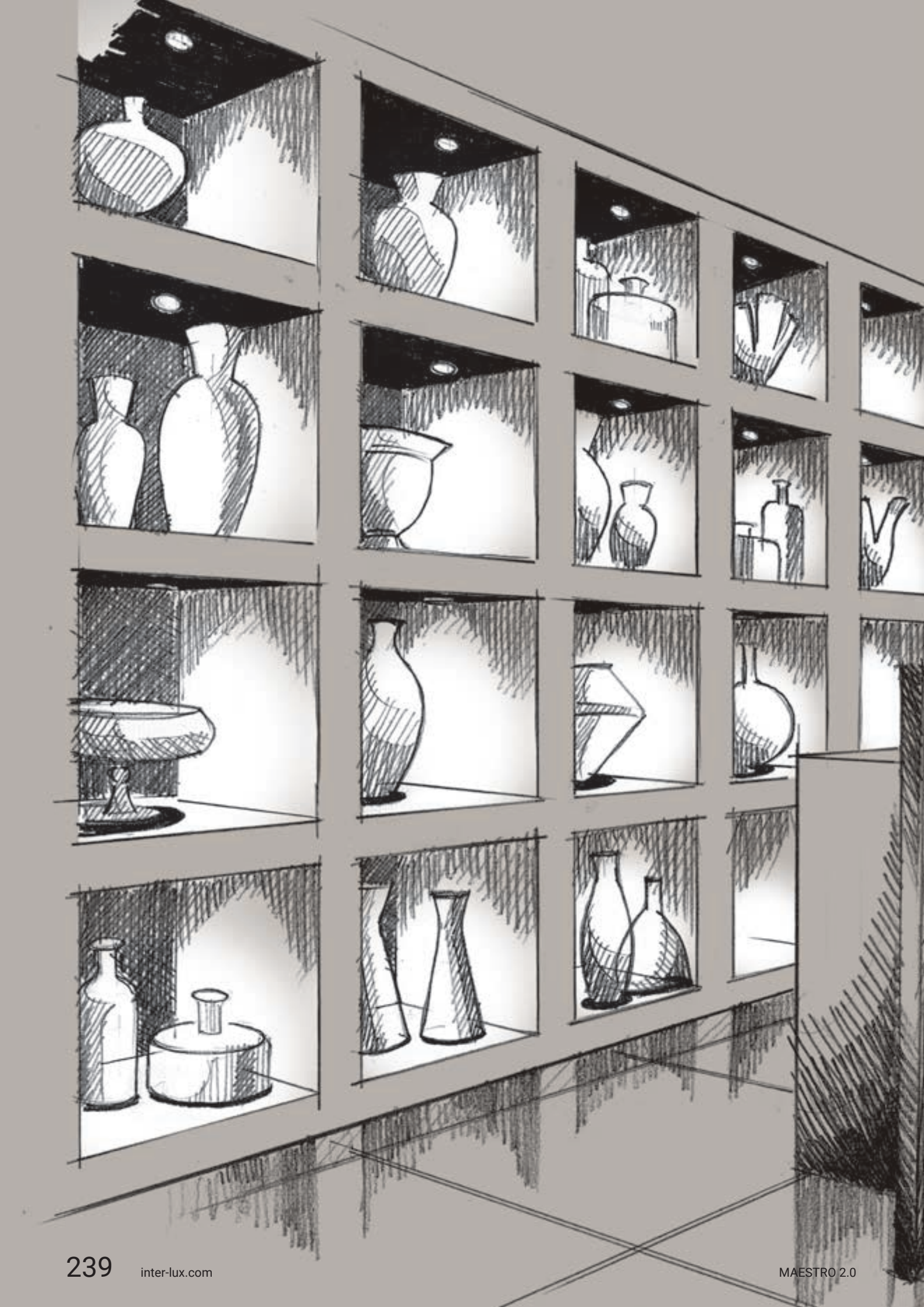








bibok



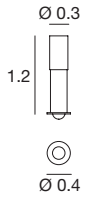
With a flange measuring just 0.4 in, Bibok allows to obtain captivating lighting effects without affecting the architecture. With its ultra-minimalist design, fit for plasterboard-installation thanks to the recessed casing, this recessed spotlight enhances spaces with refined bright spots.

Materials
Brass body

Bibok | Decorative spotlight | 24 V | 5mmLED | Damp location | Driver remote | 0.5W









White	**E91366**	3000 K	**W**	Medium Flood	**30**
Chrome	**E85335**	3500 K	**T**		
		5000 K	**C**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

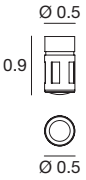
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Bibok | Decorative spotlight | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84916





White	**E91348**	3000 K	107 lm	**W**	Flood	**70**
Chrome	**E85976**	3500 K	107 lm	**T**		
		4000 K	114 lm	**N**		
		5000 K	139 lm	**C**		
White	**E91350**	3000 K	107 lm	**W**	Wide Flood	**12**
Chrome	**E85575**	3500 K	107 lm	**T**		
		4000 K	114 lm	**N**		
		5000 K	139 lm	**C**		

Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350

0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-350

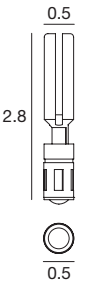
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Bibok | Decorative spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84917





White	**E91349**	3000 K	143 lm	**W**	Flood	**70**
Chrome	**E85979**	3500 K	143 lm	**T**		
		4000 K	152 lm	**N**		
		5000 K	185 lm	**C**		

Power supply options (remote only)

ECO30W-500

0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500

0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-500

0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

aspho



A perfect example of distributed lighting: Aspho is efficient, practical and comes with very discrete dimensions. It offers a wide range of available color temperatures. It can be installed on plasterboards, using recessed casings.

Materials
Brass or steel body

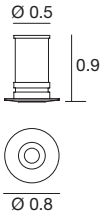


Aspho_R | Decorative spotlight | 24 V | 5mmLED | Damp location | Driver remote | 0.5W





659 Recessed casing
E84916 / E84335





White	**E88417**	3000 K		**W**	Medium Flood	**30**
Chrome	**E85001**	3500 K		**T**		
Nickel	**E85002**	5000 K		**C**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

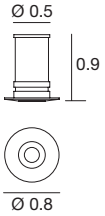
OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Aspho_R | Decorative spotlight | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84916 / E84335





White	**E91340**	2700 K	98 lm	**M**	Flood	**70**
Chrome	**E85025**	3000 K	107 lm	**W**		
Nickel	**E85026**	3500 K	107 lm	**T**		
		4000 K	114 lm	**N**		
		5000 K	139 lm	**C**		
White	**E88418**	2700 K	98 lm	**M**	Wide Flood	**12**
Chrome	**E85013**	3000 K	107 lm	**W**		
Nickel	**E85014**	3500 K	107 lm	**T**		
		4000 K	114 lm	**N**		
		5000 K	139 lm	**C**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

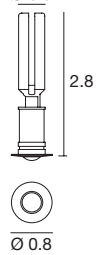
SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Aspho_R | Decorative spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84917





White	**E91344**	2700 K	130 lm	**M**	Flood	**70**
Chrome	**E85959**	3000 K	143 lm	**W**		
Nickel	**E85960**	3500 K	143 lm	**T**		
		4000 K	152 lm	**N**		
		5000 K	185 lm	**C**		
White	**E91346**	2700 K	130 lm	**M**	Wide Flood	**12**
Chrome	**E85947**	3000 K	143 lm	**W**		
Nickel	**E85948**	3500 K	143 lm	**T**		
		4000 K	152 lm	**N**		
		5000 K	185 lm	**C**		

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

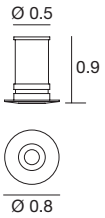
SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Aspho_R | Decorative spotlight | 24 V | 5mmLED | Damp location | Driver remote | 1.5W





659 Recessed casing
E84916





White	**E91352**	RGB	**Z**	Flood	**30**
Chrome	**E86707**				
Nickel	**E86708**				

Power supply options (remote only)

EL96-DMX

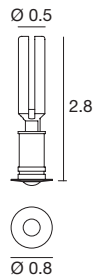
LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Aspho_R | Decorative spotlight | powerLED | Damp location | Driver remote | 2.1W 220mA





659 Recessed casing
E84917





White	**E91354**	RGB	**Z**	Medium Flood	**70**
Chrome	**E86730**				
Nickel	**E86731**				
White	**E91362**	RGB	**Z**	Wide Flood	**12**
Chrome	**E87214**				
Nickel	**E87215**				

Power supply options (remote only)

PWR50W-220

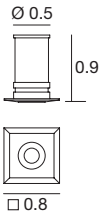
DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-10 Fixtures

Aspho_Q | Decorative spotlight | 24 V | 5mmLED | Damp location | Driver remote | 0.5W





659 Recessed casing
E84916 / E84335



White	**E91339**	3000 K	**W**	Medium Flood	**30**
Chrome	**E85004**	3500 K	**T**		
Nickel	**E85005**	5000 K	**C**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

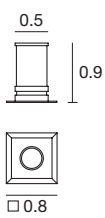
OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Aspho_Q | Decorative spotlight | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84916 / E84335



White	**E91341**	2700 K	98 lm	**M**	Flood	**70**
Chrome	**E85028**	3000 K	107 lm	**W**		
Nickel	**E85029**	3500 K	107 lm	**T**		
		4000 K	114 lm	**N**		
		5000 K	139 lm	**C**		
White	**E91343**	3000 K	98 lm	**W**	Wide Flood	**12**
Chrome	**E85016**	3500 K	98 lm	**T**		
Nickel	**E85017**	4000 K	114 lm	**N**		
		5000 K	139 lm	**C**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

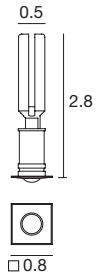
SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Aspho_Q | Decorative spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84917



White	**E91345**	2700 K	130 lm	**M**	Flood	**70**
Chrome	**E85962**	3000 K	143 lm	**W**		
Nickel	**E85963**	3500 K	143 lm	**T**		
		4000 K	152 lm	**N**		
		5000 K	185 lm	**C**		
White	**E91347**	2700 K	130 lm	**M**	Wide Flood	**12**
Chrome	**E85950**	3000 K	143 lm	**W**		
Nickel	**E85951**	3500 K	143 lm	**T**		
		4000 K	152 lm	**N**		
		5000 K	185 lm	**C**		

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es



nitum



A recessed spotlight that allows to create true dot-like light reticulates, Nitum frees your creativity. The wide range of optics and color temperatures allows unrivalled project versatility, enhanced by the recessed casing accessory for integration with plasterboard surfaces.

Materials
Brass or steel body

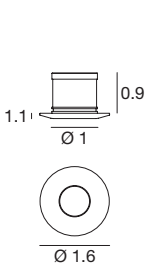


Nitum_R | Decorative spotlight | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84915 / E84336



Efficiency - CRI

White	**E88421**	2700 K	136 lm	**M**	Spot	**10**
Chrome	**E85043**	3000 K	145 lm	**W**	Medium Flood	**30**
Nickel	**E85044**	3500 K	145 lm	**T**	Flood	**50**
Steel	**E86881**	4000 K	155 lm	**N**	Flood	**70**
		5000 K	165 lm	**C**	Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

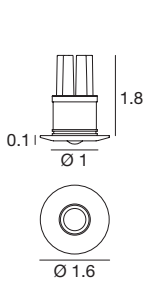
SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Nitum_R | Decorative spotlight | powerLED | Damp location | Driver remote | 2W 630mA





659 Recessed casing
E84901



Efficiency - CRI

White	**E88423**	2700 K	219 lm	**M**	Spot	**10**
Chrome	**E85059**	3000 K	233 lm	**W**	Medium Flood	**30**
Nickel	**E85060**	3500 K	233 lm	**T**	Flood	**50**
Steel	**E86883**	4000 K	249 lm	**N**	Flood	**70**
		5000 K	266 lm	**C**	Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es

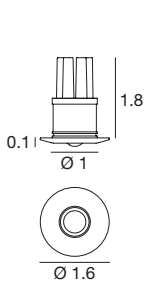
SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Nitum_R | Decorative spotlight | powerLED| Damp location | Driver remote | 2.1W 220mA





659 Recessed casing
E84901



Efficiency - CRI

White	**E88568**	RGB		**Z**	Spot	**10**
Chrome	**E86612**				Medium Flood	**30**
Nickel	**E86613**				Flood	**60**
Steel	**E86674**				General	**00**

Power supply options (remote only)

PWR50W-220

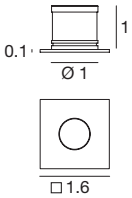
DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-10 Fixtures

Nitum_Q | Decorative spotlight | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84915 / E84336



1.1

Efficiency - CRI 80

White	**E88422**	2700 K	136 lm	**M**	Spot	**10**
Chrome	**E85045**	3000 K	145 lm	**W**	Medium Flood	**30**
Nickel	**E85046**	3500 K	145 lm	**T**	Flood	**50**
Steel	**E86882**	4000 K	155 lm	**N**	Flood	**70**
		5000 K	165 lm	**C**	Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive
30W for 1-10 fixtures

SOLO50W-350
0-10V EldoLED SOLOdrive
50W for 1-20 fixtures

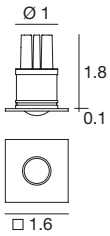
SOLO100W-350
0-10V EldoLED SOLOdrive
100W for 1-40 fixtures

Nitum_Q | Decorative spotlight | powerLED | Damp location | Driver remote | 2W 630mA





659 Recessed casing
E84901



1.1

Efficiency - CRI 80

White	**E88424**	2700 K	219 lm	**M**	Spot	**10**
Chrome	**E85061**	3000 K	233 lm	**W**	Medium Flood	**30**
Nickel	**E85062**	3500 K	233 lm	**T**	Flood	**50**
Steel	**E86884**	4000 K	249 lm	**N**	Flood	**70**
		5000 K	266 lm	**C**	Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive
30W for 1-10 fixtures

SOLO50W-630
0-10V EldoLED SOLOdrive
50W for 1-16 fixtures

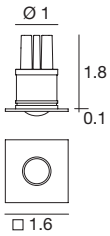
SOLO100W-630
0-10V EldoLED SOLOdrive
100W for 1-32 fixtures

Nitum_Q | Decorative spotlight | powerLED | Damp location | Driver remote | 2.1W 220mA





659 Recessed casing
E84901



1.1

Efficiency - CRI 80

White	**E88569**	RGB		**Z**	Medium Flood	**30**
Chrome	**E86614**				Flood	**60**
Nickel	**E86615**				General	**00**
Steel	**E86675**					

Power supply options (remote only)

PWR50W-220

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-10 Fixtures

picrol



Installable on plasterboards by means of a special recessed casing, Picrol is discrete, practical and flexible. A light eye projected in the environment, with many available types of optics for full customisation.

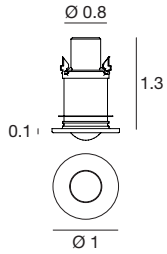
Materials
Brass or polyamide body

Picrol | Decorative spotlight | powerLED | Driver remote | 1W 350mA





659 Recessed casing
E98049



Efficiency - CRI

White	**E92256**	2700 K	136 lm	**M**	Medium Flood	**30**
Black	**E92258**	3000 K	145 lm	**W**	Flood	**50**
Chrome	**E92259**	3500 K	145 lm	**T**	Flood	**70**
		4000 K	155 lm	**N**		
		5000 K	165 lm	**C**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

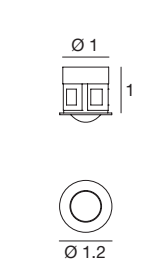
SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Picrol | Decorative spotlight | powerLED | Damp location | Driver remote | 1W 350mA





659 Recessed casing
E84955 / E84336



Efficiency - CRI

White	**E91364**	3000 K	136 lm	**W**	Spot	**10**
Chrome	**E86407**	3500 K	136 lm	**T**	Medium Flood	**30**
		4000 K	145 lm	**N**	Flood	**50**
		5000 K	155 lm	**C**	Flood	**70**
					Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

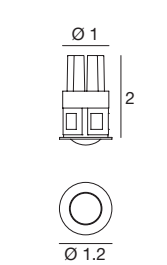
SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Picrol | Decorative spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84956 / E84901



Efficiency - CRI

White	**E91365**	3000 K	187 lm	**W**	Spot	**10**
Chrome	**E86408**	3500 K	187 lm	**T**	MediumFlood	**30**
		4000 K	199 lm	**N**	Flood	**50**
		5000 K	213 lm	**C**	Flood	**70**
					Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

ghilea



Maximum flexibility and adaptability: with its adjustable tilting optics, Ghilea offers specific solutions for small constantly changing scenarios such as shelves, niches or shop windows. It can be installed on plasterboards, using recessed casings.

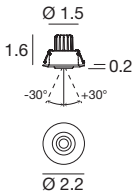
Materials
Aluminum body

Ghilea | Decorative spotlight | powerLED | Driver remote | Adjustable | 2W 630mA





659 Recessed casing
E84902





Efficiency - CRI 80

White	**E97044**	2700 K	219 lm	**M**	Spot	**15**
Black	**E97045**	3000 K	233 lm	**W**	Medium Flood	**30**
Nickel	**E97189**	3500 K	233 lm	**T**		
Chrome	**E97047**	4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Eos Hotel | Lecce, Italy



crystals



Each and every article of the Crystals range of products comes with unique distinctive features: the normal imperfections due to hadcrafted processing of the crystal enhance these spotlights even further. Plasterboard-installable using recessed casings, they come with various CCTs of white light or RGB, with easy serial connection thanks to quick couplers.

Materials
Brass body
Transparent prismatic ground crystal diffuser

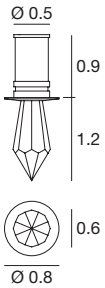

ALMAR

Beriel | Crystal spotlight | powerLED | Driver remote | 1W 350mA





659 Recessed casing
E84335



Efficiency - CRI

Chrome **E92285**	3000 K	107 lm	**W**	General	**00**
	3500 K	107 lm	**T**		
	4000 K	114 lm	**N**		
	5000 K	139 lm	**C**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

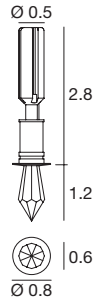
SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Beriel | Crystal spotlight | powerLED | Driver remote | 1.5W 500mA





659 Recessed casing
E84917



Efficiency - CRI

Chrome **E87324**	3000 K	143 lm	**W**	General	**00**
	3500 K	143 lm	**T**		
	4000 K	152 lm	**N**		
	5000 K	185 lm	**C**		

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

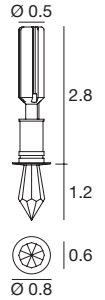
SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Beriel | Crystal spotlight | powerLED | Driver remote | 2.1W 220mA





659 Recessed casing
E84917



Chrome **E87325**	RGB		**Z**	General	**00**

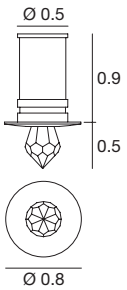
Power supply options (remote only)

PWR50W-220

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-10 Fixtures

Elin | Crystal spotlight | 5mmLED | Driver remote | 0.5W 24V





659 Recessed casing
E84916 / E84335

Chrome **E87337**	3000 K	**W**	General	**00**
	3500 K	**T**		
	5000 K	**C**		
	R - G - B - Y on request			

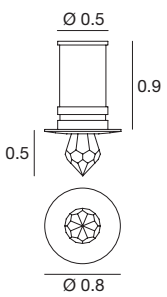
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Elin | Crystal spotlight | 5mmLED | Driver remote | 0.5W 24V





659 Recessed casing
E84916

Chrome **E87340**	RGB	**Z**	General	**00**

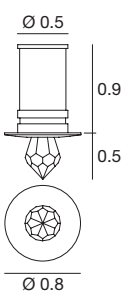
Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Elin | Crystal spotlight | powerLED | Driver remote | 1W 350mA





659 Recessed casing
E84916 / E84335

Efficiency - CRI

Chrome **E91200**	3000 K	107 lm	**W**	General	**00**
	3500 K	107 lm	**T**		
	4000 K	114 lm	**N**		
	5000 K	139 lm	**C**		

Power supply options (remote only)

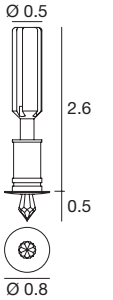
ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Elin | Crystal spotlight | powerLED | Driver remote | 1.5W 500mA





659 Recessed casing
E84917

Efficiency - CRI

Chrome **E87323**	3000 K	143 lm	**W**	General	**00**
	3500 K	143 lm	**T**		
	4000 K	152 lm	**N**		
	5000 K	185 lm	**C**		

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

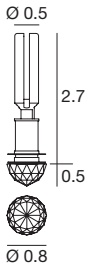
SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Ture | Crystal spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84917



0.6

Efficiency - CRI

Chrome **E87350**	3000 K	143 lm	**W**	General	**00**
	3500 K	143 lm	**T**		
	4000 K	152 lm	**N**		
	5000 K	185 lm	**C**		

Power supply options (remote only)

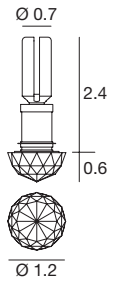
ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Ture | Crystal spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84954



0.8

Efficiency - CRI

Chrome **E87353**	3000 K	199 lm	**W**	General	**00**
	3500 K	199 lm	**T**		
	4000 K	213 lm	**N**		
	5000 K	227 lm	**C**		

Power supply options (remote only)

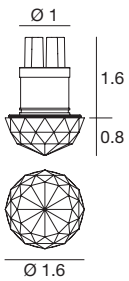
ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Ture | Crystal spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84901



1.1

Efficiency - CRI

Chrome **E87356**	3000 K	199 lm	**W**	General	**00**
	3500 K	199 lm	**T**		
	4000 K	213 lm	**N**		
	5000 K	227 lm	**C**		

Power supply options (remote only)

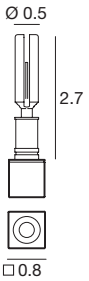
ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Gude | Crystal spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84917



Efficiency - CRI

Chrome **E87330**	3000 K	143 lm	**W**	General	**00**
	3500 K	143 lm	**T**		
	4000 K	152 lm	**N**		
	5000 K	185 lm	**C**		

Power supply options (remote only)

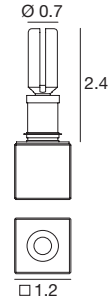
ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Gude | Crystal spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84954



Efficiency - CRI

Chrome **E87332**	3000 K	199 lm	**W**	General	**00**
	3500 K	199 lm	**T**		
	4000 K	213 lm	**N**		
	5000 K	227 lm	**C**		

Power supply options (remote only)

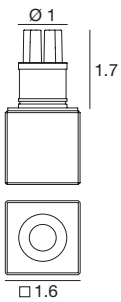
ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Gude | Crystal spotlight | powerLED | Damp location | Driver remote | 1.5W 500mA





659 Recessed casing
E84901



Efficiency - CRI

Chrome **E87335**	3000 K	199 lm	**W**	General	**00**
	3500 K	199 lm	**T**		
	4000 K	213 lm	**N**		
	5000 K	227 lm	**C**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

mosaic



Games of light, fascinating mosaics or classy touches to complete environments Coming with a 0.79 in square-shaped small diffuser, with its IP66 degree of protection Mosaic can be installed in proximity of swimming pools, saunas and spas, even using a special recessed casing.

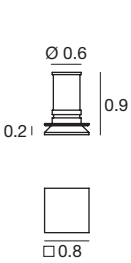
Materials
Brass body
Glass diffuser

Mosaic | Decorative spotlight | powerLED | Wet location | Driver remote | 1W 350mA





659 Recessed casing
E84335



Efficiency - CRI

Chrome	**E93820**	3500 K	112 lm	**T**	General **00**
		4000 K	114 lm	**N**	

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Villa San Gottardo | Vittorio Veneto, Italy



calypto



Orientable, classy, versatile. Calypto can be plasterboard-recessed using the recessed casing Having a movable joint, it is designed to enhance display in niches and shop windows.

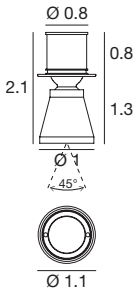
Materials
Brass body

Calypto_1 | Movable spotlight | powerLED | Driver remote | Tiltable | 1.5W 500mA





659 Recessed casing
E84349





Efficiency - CRI 80

Chrome	**E87059**	3000 K	199 lm	**W**	Spot	**10**
Nickel	**E87060**	3500 K	199 lm	**T**	Medium Flood	**30**
		4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtures

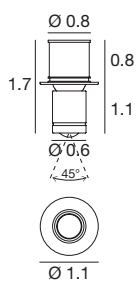
SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

Calypto_2 | Movable spotlight | powerLED | Driver remote | Tiltable | 1.5W 500mA





659 Recessed casing
E84349





Efficiency - CRI 80

Chrome	**E87067**	3000 K	199 lm	**W**	Medium Flood	**30**
Nickel	**E87068**	3500 K	199 lm	**T**	Flood	**50**
		4000 K	213 lm	**N**	Flood	**70**

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-20 fixtures

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

small projectors range index

Eyelet

Eyelet_R

new



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Eyelet_Q

new



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Tee

Tee_1



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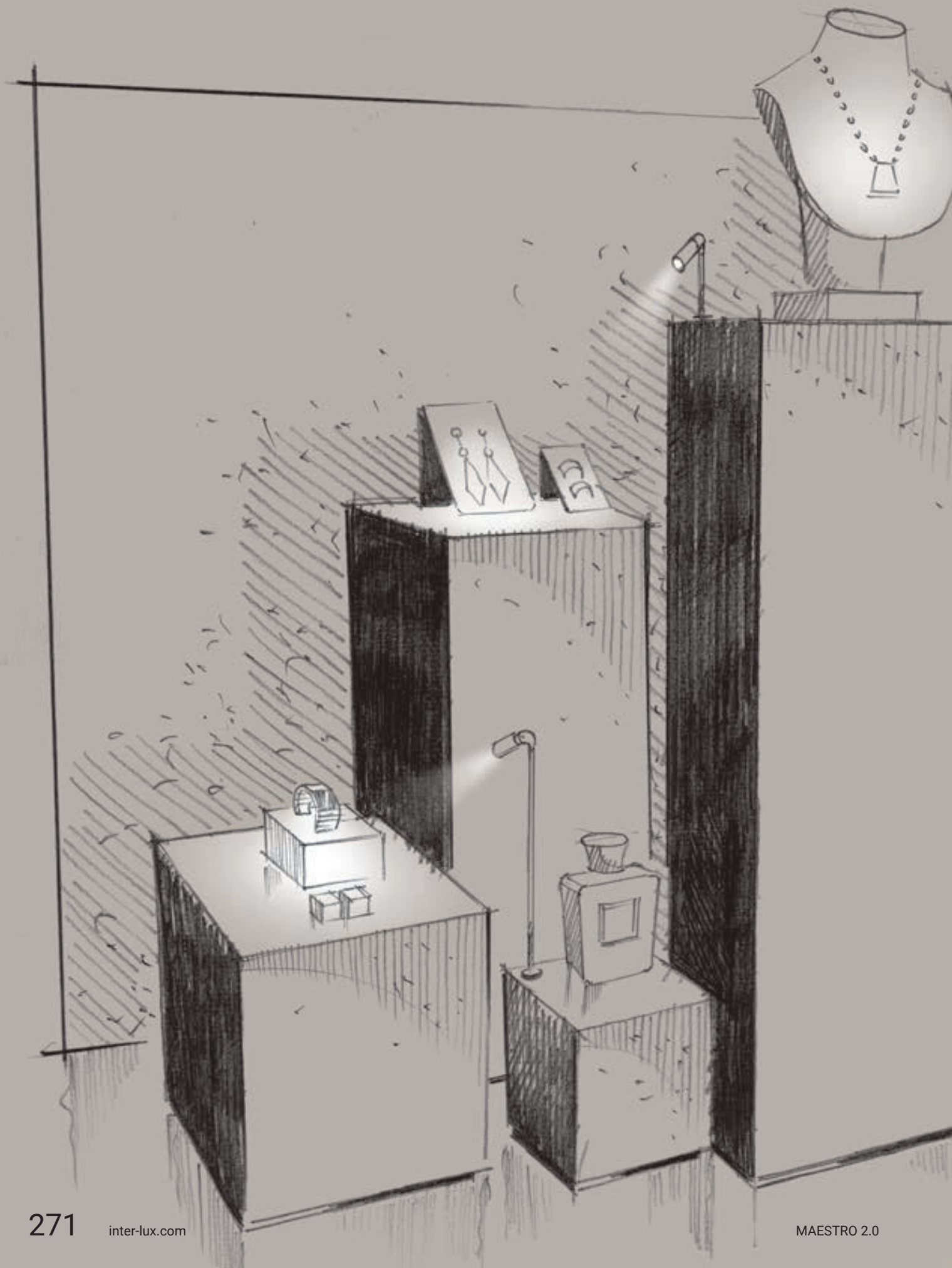
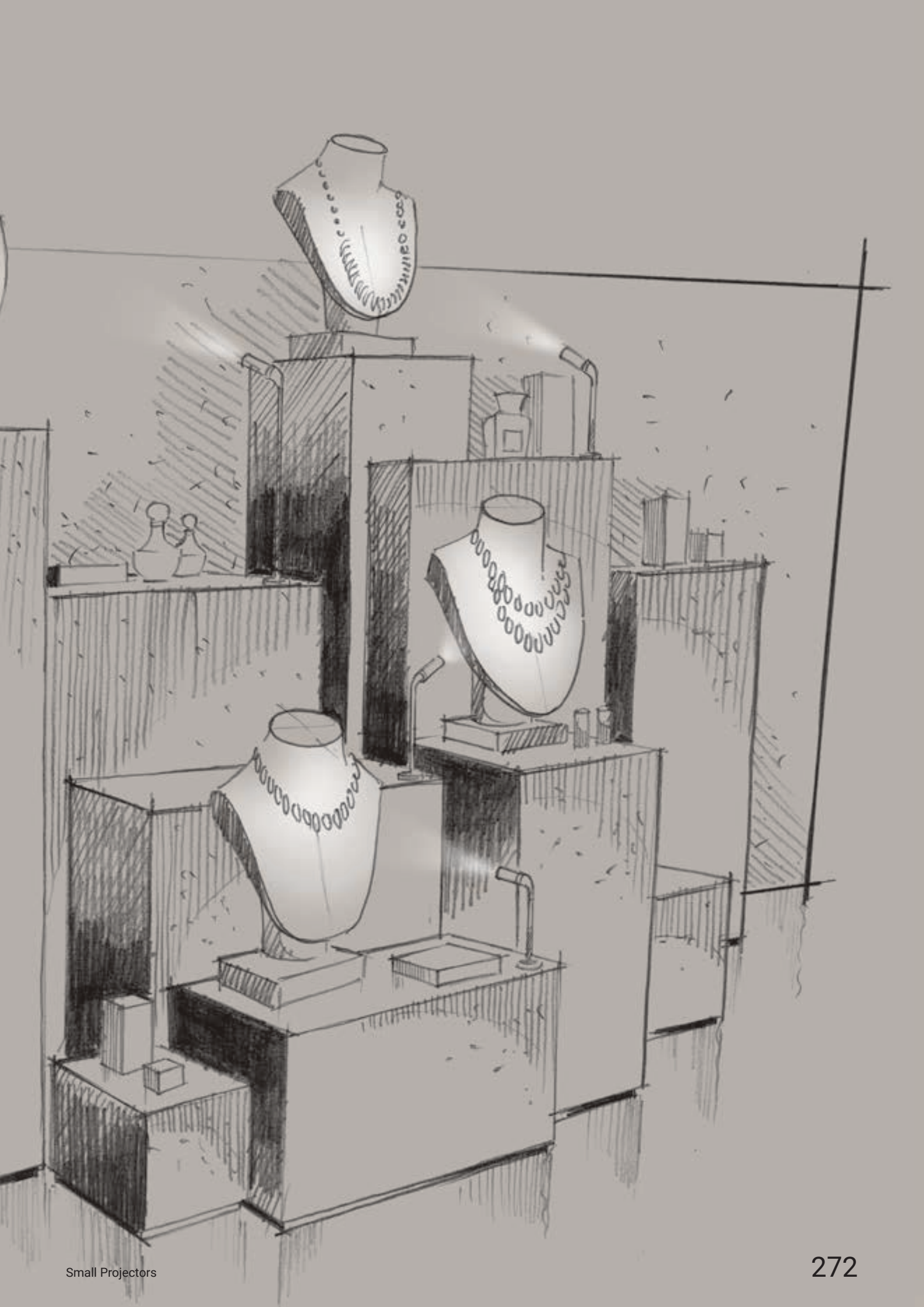
Tee_2



279








LONDON



eyelet



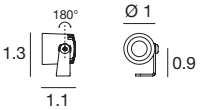
Eyelet is perfect for enhancing display in shelves, niches and shop windows. Installation is simple and easy due to the practical orientable bracket, while very small in size: Eyelet can be directed at will and offers discrete lighting.

Materials
Aluminum body

Note: Source lumens shown

Eyelet_R | Movable spotlight | powerLED | Driver remote | Tiltable | 2W 630mA





Efficiency - CRI

White	**E96984**	2700 K	219 lm	**M**	Spot	**15**
Black	**E96985**	3000 K	233 lm	**W**	Medium Flood	**30**
Grey	**E96986**	3500 K	233 lm	**T**	Flood	**60**
		4000 K	249 lm	**N**		

Power supply options (remote only)

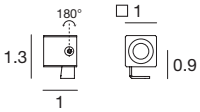
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Eyelet_Q | Movable spotlight | powerLED | Driver remote | Tiltable | 2W 630mA





Efficiency - CRI

White	**E97336**	2700 K	219 lm	**M**	Spot	**15**
Black	**E97337**	3000 K	233 lm	**W**	Medium Flood	**30**
Grey	**E97338**	3500 K	233 lm	**T**	Flood	**60**
		4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es



tee



Orientable and with variable optics, Tee projectors are conceived to be installed on shop windows and many other supports: its small dimensions, the three stem heights and various accessories make these spotlights suitable for any environment.

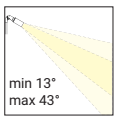
Materials
Aluminum body

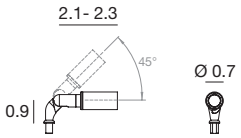

MASERATI

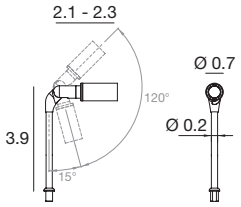
Tee_1 | Movable Spotlight | powerLED | Driver remote | Tiltable | 1W 350mA

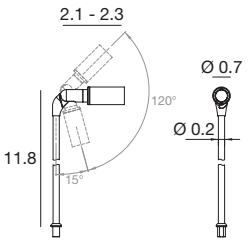












H. 0.9 in - CRI 80

White	**E90503**	3000 K	146 lm	**W**	Adjust. 13° - 43°	**85**
Black	**E90504**	3500 K	146 lm	**T**		
Chrome	**E90505**	4000 K	156 lm	**N**		
Nickel	**E90506**	5000 K	166 lm	**C**		

H. 3.94 in - CRI 80

White	**E90499**	3000 K	146 lm	**W**	Adjust. 13° - 43°	**85**
Black	**E90500**	3500 K	146 lm	**T**		
Chrome	**E90501**	4000 K	156 lm	**N**		
Nickel	**E90502**	5000 K	166 lm	**C**		

H. 11.81 in - CRI 80

White	**E90495**	3000 K	146 lm	**W**	Adjust. 13° - 43°	**85**
Black	**E90496**	3500 K	146 lm	**T**		
Chrome	**E90497**	4000 K	156 lm	**N**		
Nickel	**E90498**	5000 K	166 lm	**C**		

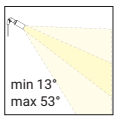
Power supply options (remote only)

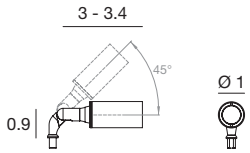
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 fixtures	0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

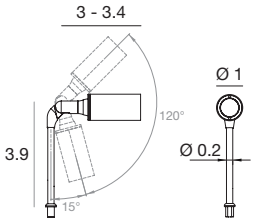
Tee_2 | Movable Spotlight | powerLED | Driver remote | Tiltable | 2W 630mA

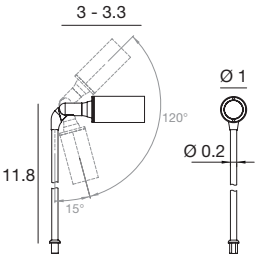












H. 0.9 in - CRI 80

White	**E90515**	3000 K	233 lm	**W**	Adjust. 13° - 53°	**85**
Black	**E90516**	3500 K	233 lm	**T**		
Chrome	**E90517**	4000 K	249 lm	**N**		
Nickel	**E90518**	5000 K	266 lm	**C**		

H. 3.94 in - CRI 80

White	**E90511**	3000 K	233 lm	**W**	Adjust. 13° - 53°	**85**
Black	**E90512**	3500 K	233 lm	**T**		
Chrome	**E90513**	4000 K	249 lm	**N**		
Nickel	**E90514**	5000 K	266 lm	**C**		

H. 11.81 in - CRI 80

White	**E90507**	3000 K	233 lm	**W**	Adjust. 13° - 53°	**85**
Black	**E90508**	3500 K	233 lm	**T**		
Chrome	**E90509**	4000 K	249 lm	**N**		
Nickel	**E90510**	5000 K	266 lm	**C**		

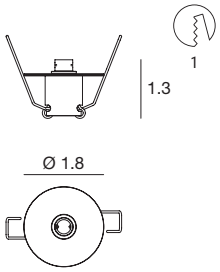
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtures	0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Tee | Fixing accessory with springs for recessed installation



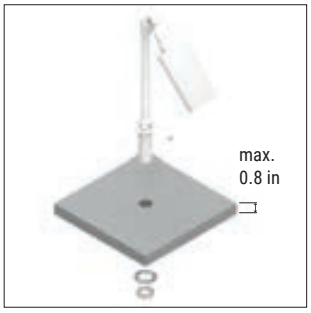


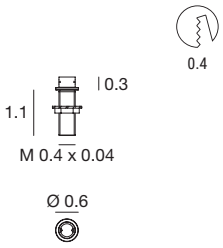


White	E98972
Black	E98973
Chrome	E98974
Nickel	E98975

Tee | Accessory with threaded pin for recessed installation



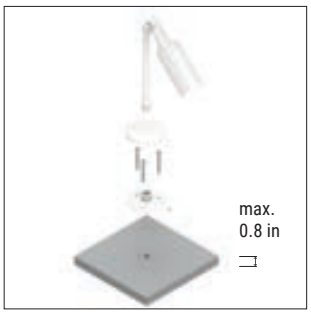


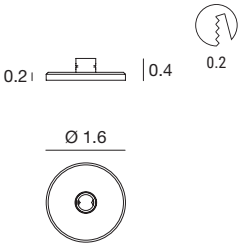


White	E98980
Black	E98981
Chrome	E98982
Nickel	E98983

Tee_1 & Tee_2 | Accessory with fixing screws for surface installation





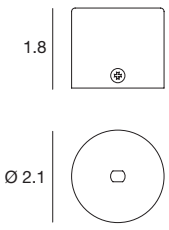


White	E98976
Black	E98977
Chrome	E98978
Nickel	E98979

Tee_1 & Tee_2 | Driver-holder base for ceiling-mounted installation (driver excluded)







White	E99503
Black	E99504
Chrome	E99505
Nickel	E99506

ceiling lamps range index

Guardian

Guardian

new



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Guardian_J

new



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Orma_C

Orma_C

new



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Orma_CJ

new



295

Portik

Portik_R

new



301

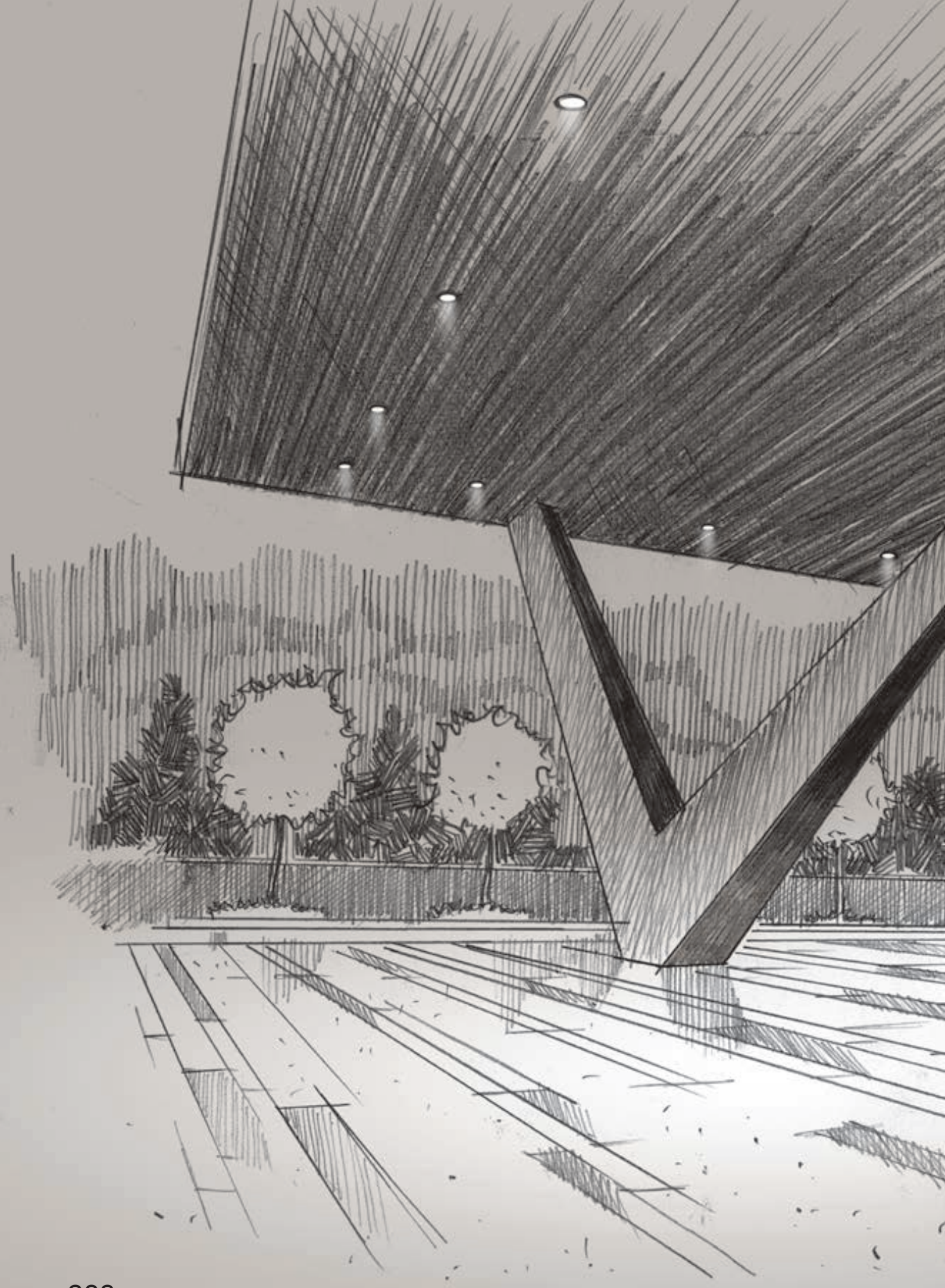
Portik_Q

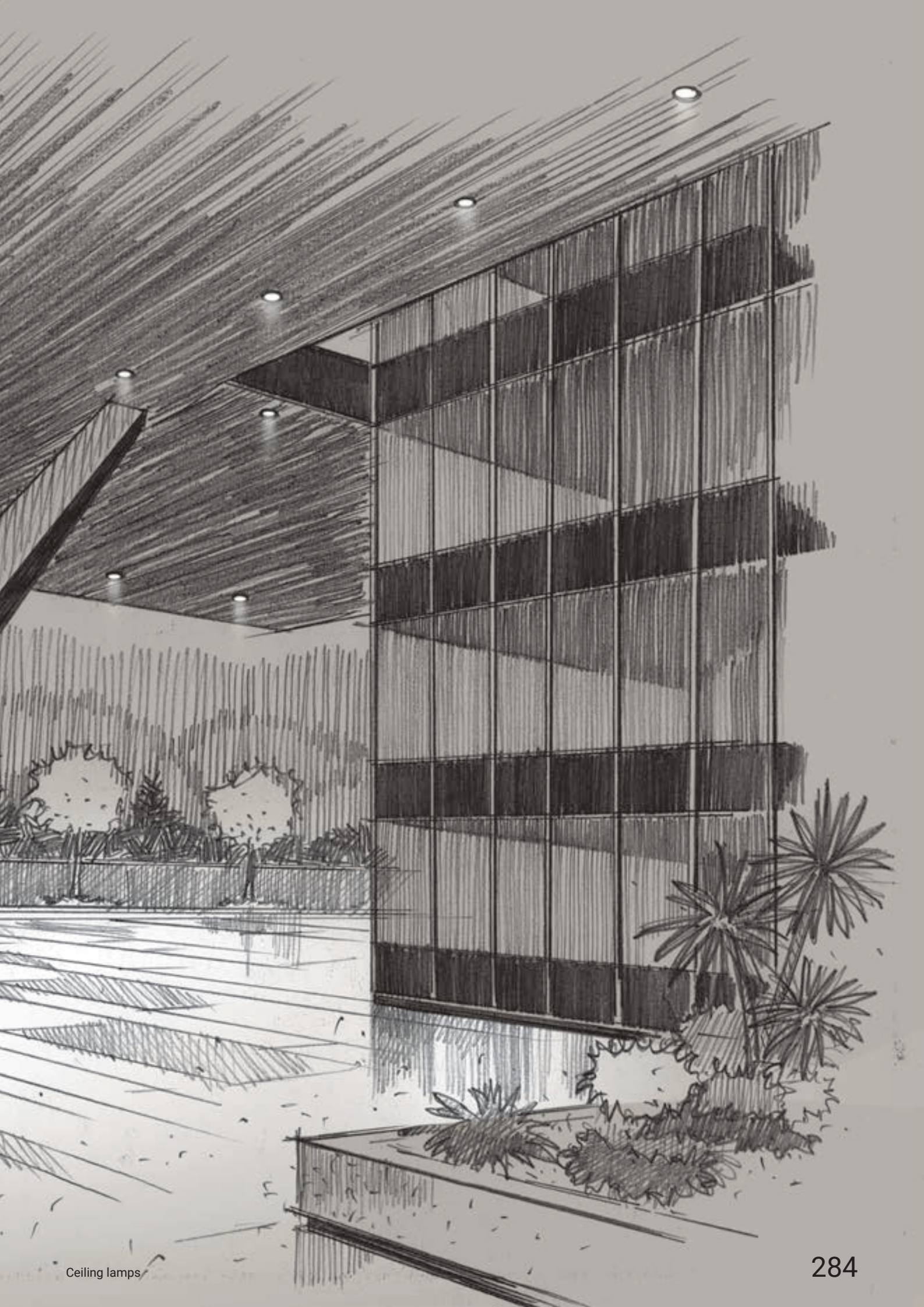
new



302







Ceiling lamps





guardian



Aquastop®

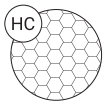
The ultimate outdoor downlight: powerful, with a choice of four optics, it can operate from considerable heights. It's durable, water and humidity-resistant thanks to Aqua-Stop® cavity technology, and zero maintenance. This makes Guardian the ideal choice for outdoor projects.

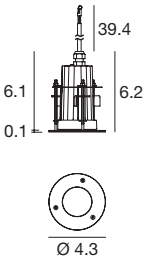
Materials
Aluminum body
Anodized aluminum flange

Guardian | Downlight | powerLED | Wet Location | Driver remote | 7.2W 630mA









3.8

Balance - CRI 80

White	**E81893**	2700 K	709 lm	**M**	Spot	**15**
Black	**E81916**	3000 K	760 lm	**W**	Medium Flood	**30**
Grey	**E81838**	4000 K	821 lm	**N**	Flood	**60**
					Asymmetric	**07**

HC

Balance - CRI 80

White	**E81894**	2700 K	709 lm	**M**	Spot	**15**
Black	**E81917**	3000 K	760 lm	**W**	Medium Flood	**30**
Grey	**E81839**	4000 K	821 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED
ECOdriver 30W
for 1-3 fixtu es

SOLO50W-630
0-10V EldoLED
SOLOdrive 50W
for 1-4 fixtu es

SOLO100W-630
0-10V EldoLED
SOLOdrive 100W
for 1-8 fixtu es

Recessed casing

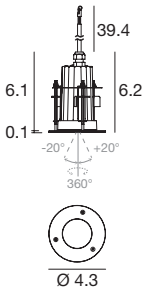


E99673
Outer casing for brick or concrete-mounted installation

Guardian_J | Downlight | powerLED Wet Location | Driver remote | Adjustable | 7.2W 630mA







3.8

Balance - CRI 80

White	**E81895**	2700 K	709 lm	**M**	Spot	**20**
Black	**E81918**	3000 K	760 lm	**W**	Medium Flood	**30**
Grey	**E81840**	4000 K	821 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED
ECOdriver 30W
for 1-3 fixtu es

SOLO50W-630
0-10V EldoLED
SOLOdrive 50W
for 1-4 fixtu es

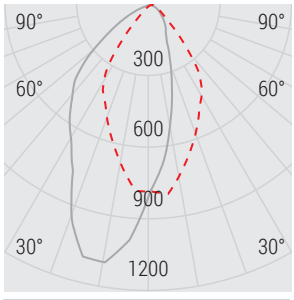
SOLO100W-630
0-10V EldoLED
SOLOdrive 100W
for 1-8 fixtu es

Recessed casing

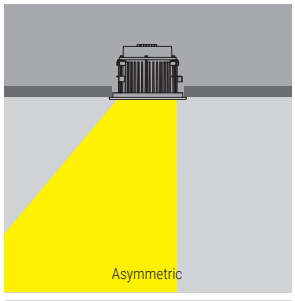


E99673
Outer casing for brick or concrete-mounted installation

81909W07



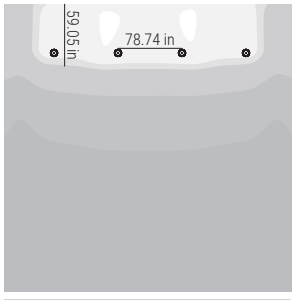
Photometric curve



Light beam



25 LUX | 50 LUX | 100 LUX | 150 LUX | 200 LUX | 250 LUX | 300 LUX | 400 LUX

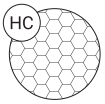


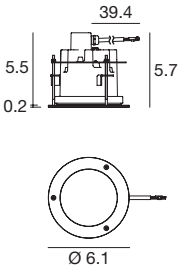
Floor plan

Guardian | Downlight | powerLED | Wet location | Driver remote | 12.6W 350mA









5.7

Balance - CRI 80

White	**E81896**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E81919**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E81841**	4000 K	1854 lm	**N**	Flood	**60**

Balance - CRI 80

HC

White	**E81897**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E81920**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E81842**	4000 K	1854 lm	**N**	Flood	**60**

Balance - CRI 80

White	**E81899**	2700 K	1683 lm	**M**	Asymmetric	**07**
Black	**E81922**	3000 K	1808 lm	**W**		
Grey	**E81844**	4000 K	1949 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdriver 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Recessed casing

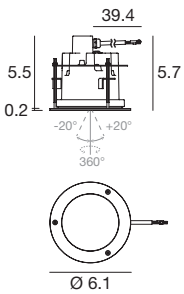


E99674
Outer casing for brick or concrete-mounted installation

Guardian_J | Downlight | powerLED | Wet location | Driver remote | Adjustable | 12.6W 350mA







5.7

Balance - CRI 80

White	**E81904**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E81927**	3000 K	1724 lm	**W**	Medium Flood	**35**
Grey	**E81849**	4000 K	1854 lm	**N**	Flood	**45**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdriver 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Recessed casing

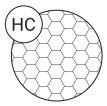


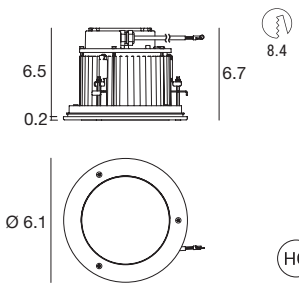
E99674
Outer casing for brick or concrete-mounted installation

Guardian | Downlight | powerLED | Wet Location | Integral Driver | 30W 800mA









Balance - CRI 80

White	**E81906**	2700 K	4088 lm	**M**	Spot	**15**
Black	**E81929**	3000 K	4372 lm	**W**	Medium Flood	**30**
Grey	**E81867**	4000 K	4702 lm	**N**	Flood	**60**

Balance - CRI 80

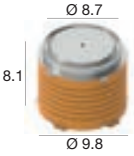
HC

White	**E81907**	2700 K	4088 lm	**M**	Spot	**15**
Black	**E81930**	3000 K	4372 lm	**W**	Medium Flood	**30**
Grey	**E81868**	4000 K	4702 lm	**N**	Flood	**60**

Balance - CRI 80

White	**E81909**	2700 K	3999 lm	**M**	Asymmetric	**07**
Black	**E81932**	3000 K	4294 lm	**W**		
Grey	**E81870**	4000 K	4631 lm	**N**		

Recessed casing

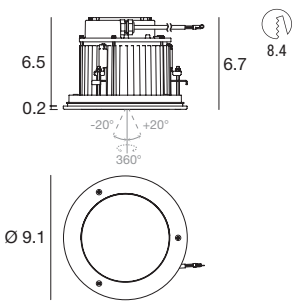


E99675
Outer casing for brick or concrete-mounted installation

Guardian_J | Downlight | powerLED | Wet Location | Integral Driver | Adjustable | 30W 800mA



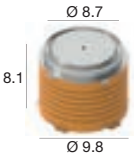




Balance - CRI 80

White	**E81914**	2700 K	4088 lm	**M**	Spot	**15**
Black	**E81937**	3000 K	4372 lm	**W**	Medium Flood	**35**
Grey	**E81875**	4000 K	4702 lm	**N**	Flood	**45**

Recessed casing



E99675
Outer casing for brick or concrete-mounted installation

orma_C



Aquastop®

Orma_C is designed for small outdoor spaces: just a few centimetres deep, this high-tech downlight combines a minimal footprint with advanced lighting performance, a wide range of models and accessories to limit emissions.

Materials
Anodized aluminum body, or AISI 316 stainless steel



orma_c range







	4 W	**8 W**	**13 W**
_C ◯	Ø 2.5in	Ø 3.8 in	Ø 5.4 in
_CJ ◯	Ø 2.5 in	Ø 3.8 in	Ø 5.4 in
Accessories	HC DL	HC DL	HC DL
Finish	◪	◪	◪
CRI 80	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K
Optics	Spot Medium Flood Flood Asymmetric	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	On/Off 0-10V	On/Off 0-10V	On/Off 0-10V
Current	C.C.	C.C. C.V.	C.C. C.V.
	3.4 in	3.4 in	5 in

Small overall dimensions

A small-footprint downlight, from 1.8 to barely 2 inch, with a small flange and helical optics designed to fit inside the body. This smart solution makes the product easier to install.



Visual comfort

Depending on how the light is positioned, its beam can be optimised using the appropriate accessory. The honeycomb filter screens secondary light and reduces direct glare, while maintaining the same high and diffuse quality.
If the light is installed in a grazing position and you wish to light only part of the wall, you can use the darklight filter to section part of the beam and prevent direct glare even close to the source.



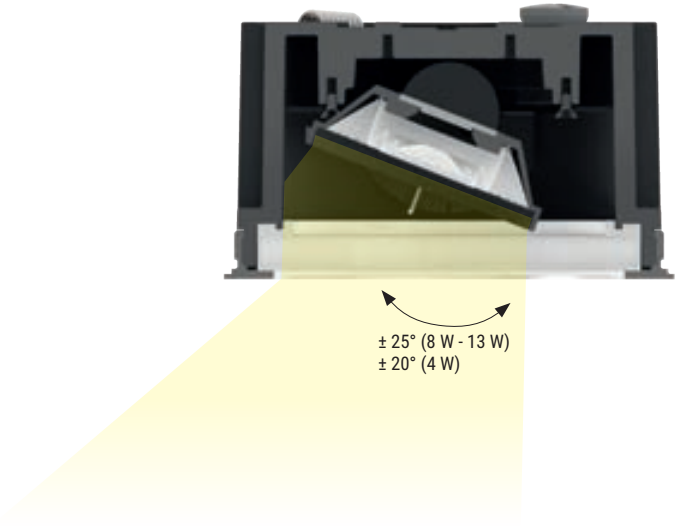
Orma

Orma
+ honeycomb

Orma
+ darklight

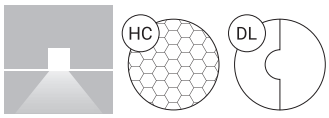
The range

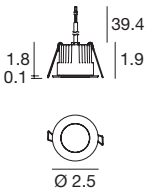
A wide range of lighting options, including three optics: spot, medium flood, and flood. There are also three sizes. The Orma_C downlight range includes CJ swivel versions, which can be adjusted with a screwdriver without opening the body.



Orma_C | Downlight | arrayLED | Wet location | Driver remote | 4W 350mA









C.C. - 350mA

	Steel Alu **E81223**	2700 K	490 lm	**M**	Spot	**15**
		3000 K	490 lm	**W**	Medium Flood	**30**
		4000 K	529 lm	**N**	Flood	**60**
					Asymmetric	**25**
HC	Steel Alu **E81224**	2700 K	490 lm	**M**	Spot	**15**
		3000 K	490 lm	**W**	Medium Flood	**30**
		4000 K	529 lm	**N**	Flood	**60**
DL	Steel Alu **E81225**	2700 K	490 lm	**M**	Spot	**15**
		3000 K	490 lm	**W**	Medium Flood	**30**
		4000 K	529 lm	**N**	Flood	**60**

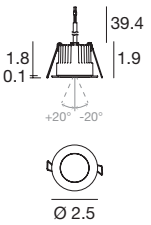
Power supply options (remote only)

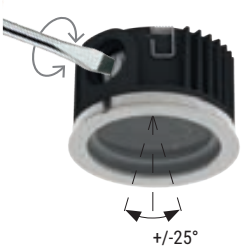
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdriver 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Orma_CJ | Downlight | arrayLED | Wet location | Driver remote | Adjustable | 4W 350mA











C.C. - 350mA

	Steel Alu **E81241**	2700 K	490 lm	**M**	Spot	**15**
		3000 K	490 lm	**W**	Medium Flood	**30**
		4000 K	529 lm	**N**	Flood	**60**

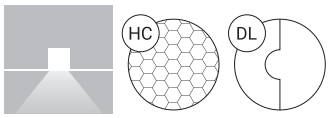
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdriver 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

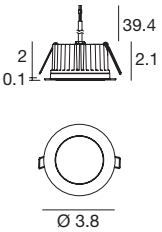

pixartprinting

Orma_C | Downlight | arrayLED | Wet location | Driver remote





C.V. version with converter integrated in the lamp body



3.4

C.C. - 220mA **8W**

	Steel Alu **E81229**	2700 K	1088 lm	**M**	Spot	**15**
		3000 K	1088 lm	**W**	Medium Flood	**30**
		4000 K	1173 lm	**N**	Flood	**60**
HC	Steel Alu **E81230**	2700 K	1088 lm	**M**	Spot	**15**
		3000 K	1088 lm	**W**	Medium Flood	**30**
		4000 K	1173 lm	**N**	Flood	**60**
DL	Steel Alu **E81231**	2700 K	1088 lm	**M**	Spot	**15**
		3000 K	1088 lm	**W**	Medium Flood	**30**
		4000 K	1173 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdriver 30W for 1 fixtu e

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

C.V. - 24V **9W**

	Steel Alu **E81232**	2700 K	1209 lm	**M**	Spot	**15**
		3000 K	1209 lm	**W**	Medium Flood	**30**
		4000 K	1303 lm	**N**	Flood	**60**
HC	Steel Alu **E81233**	2700 K	1209 lm	**M**	Spot	**15**
		3000 K	1209 lm	**W**	Medium Flood	**30**
		4000 K	1303 lm	**N**	Flood	**60**
DL	Steel Alu **E81234**	2700 K	1209 lm	**M**	Spot	**15**
		3000 K	1209 lm	**W**	Medium Flood	**30**
		4000 K	1303 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

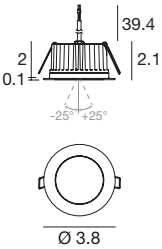
OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

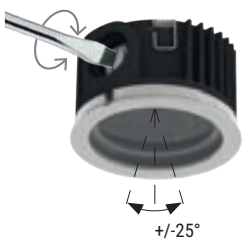
Orma_CJ | Downlight | arrayLED | Wet location | Driver remote | Adjustable





C.V. version with converter integrated in the lamp body





3.4

C.C. - 220mA **8W**

	Steel Alu **E81243**	2700 K	1088 lm	**M**	Spot	**15**
		3000 K	1088 lm	**W**	Medium Flood	**30**
		4000 K	1173 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdriver 30W for 1 fixtu e

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

C.V. - 24V **9W**

	Steel Alu **E81244**	2700 K	1209 lm	**M**	Spot	**15**
		3000 K	1209 lm	**W**	Medium Flood	**30**
		4000 K	1303 lm	**N**	Flood	**60**

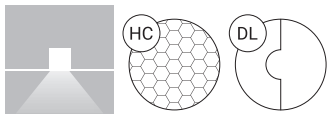
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

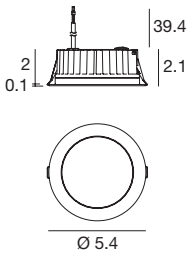
OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Orma_C | arrayLED | Wet location | Driver remote | 13W





C.V. version with converter integrated in the lamp body



5

C.C. - 350mA

Steel Alu	**E81235**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**
HC Steel Alu	**E81236**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**
DL Steel Alu	**E81237**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdriver 30W for 1-3 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

C.V. - 24V

Steel Alu	**E81238**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**
HC Steel Alu	**E81239**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**
DL Steel Alu	**E81240**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

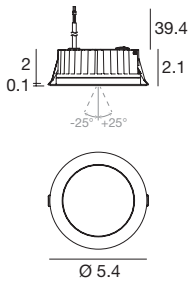
OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

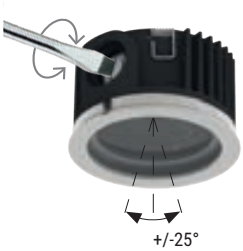
Orma_CJ | arrayLED | Wet location | Driver remote | Adjustable | 13W





C.V. version with converter integrated in the lamp body





5

C.C. - 350mA

Steel Alu	**E81245**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdriver 30W for 1-3 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

C.V. - 24V

Steel Alu	**E81246**	2700 K	1724 lm	**M**	Spot	**15**
		3000 K	1724 lm	**W**	Medium Flood	**30**
		4000 K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

portik



The optics of Portik downlights include a reflector using the innovative F.O.L.™ system for even projection.
The cylindrical or quadrangular lights are available with four different optics, three outputs, and three finishes.

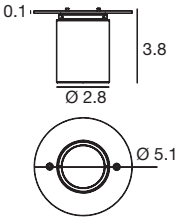
Materials
Aluminum body



Portik_R | Ceiling luminaires | powerLED | Wet location | Driver remote | 6W 700mA







CRI 80

White	**E81851**	2700 K	770 lm	**M**	Spot	**15**
Black	**E81852**	3000 K	770 lm	**W**	Medium Flood	**30**
Grey	**E81853**	4000 K	831 lm	**N**	Flood	**60**
Cor-Ten	**E81854**					

Power supply options (remote only)

ECO30W-700
0-10V EldoLED ECOdriver 30W for 1-3 fixtu es

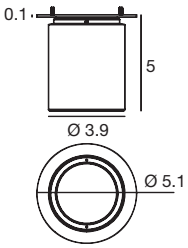
SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Portik_R | Ceiling luminaires | powerLED | Wet location | Driver remote | 12W 350mA







CRI 80

White	**E81855**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E81856**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E81857**	4000 K	1854 lm	**N**	Flood	**60**
Cor-Ten	**E81858**					

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdriver 30W for 1 fixtu es

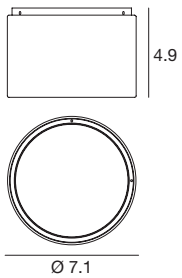
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Portik_R | Ceiling luminaires | 120-277V | arrayLED | Wet location | Integral Driver







25W 700mA - CRI 80

White	**E81877**	2700 K	3606 lm	**M**	Spot	**15**
Black	**E81878**	3000 K	3758 lm	**W**	Medium Flood	**30**
Grey	**E81879**	4000 K	3967 lm	**N**	Flood	**60**
Cor-Ten	**E81880**					

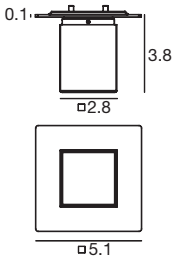
34W 950mA - CRI 80

White	**E81371**	2700 K	5232 lm	**M**	Spot	**15**
Black	**E81372**	3000 K	5453 lm	**W**	Medium Flood	**30**
Grey	**E81373**	4000 K	5756 lm	**N**	Flood	**60**
Cor-Ten	**E81374**					

Portik_Q | Ceiling luminaires | arrayLED | Wet location | Driver remote | 6.5W 700mA







CRI 80

White	**E80618**	2700 K	770 lm	**M**	Spot	**15**
Black	**E80619**	3000 K	770 lm	**W**	Medium Flood	**30**
Grey	**E80620**	4000 K	831 lm	**N**	Flood	**60**
Cor-Ten	**E80621**					

Power supply options (remote only)

ECO30W-700
0-10V EldoLED ECOdriver 30W for 1-3 fixtu es

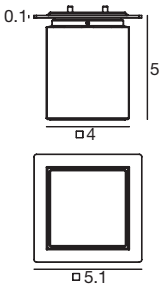
SOLO50W-700
0-10V EldoLED SOLOdrive 50W for 1-4 fixtu es

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Portik_Q | Ceiling luminaires | arrayLED | Wet location | Driver remote | 12W 350mA







CRI 80

White	**E80622**	2700 K	1724 lm	**M**	Spot	**15**
Black	**E80623**	3000 K	1724 lm	**W**	Medium Flood	**30**
Grey	**E80624**	4000 K	1854 lm	**N**	Flood	**60**
Cor-Ten	**E80625**					

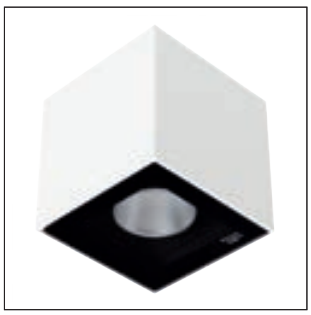
Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdriver 30W for 1 fixtu es

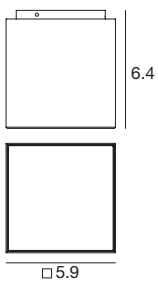
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Portik_Q | Ceiling luminaires | 120-277V | arrayLED | Wet location | Integral Driver







25W 700mA - CRI 80

White	**E81881**	2700 K	3606 lm	**M**	Spot	**15**
Black	**E81882**	3000 K	3758 lm	**W**	Medium Flood	**30**
Grey	**E81883**	4000 K	3967 lm	**N**	Flood	**60**
Cor-Ten	**E81884**					

34W 950mA - CRI 80

White	**E81375**	2700 K	5232 lm	**M**	Spot	**15**
Black	**E81376**	3000 K	5453 lm	**W**	Medium Flood	**30**
Grey	**E81377**	4000 K	5756 lm	**N**	Flood	**60**
Cor-Ten	**E81378**					

wall lamps range index

Vedette

Vedette_R



311

Vedette_Q



313

Vedette_Q blade

new



315

Cicada

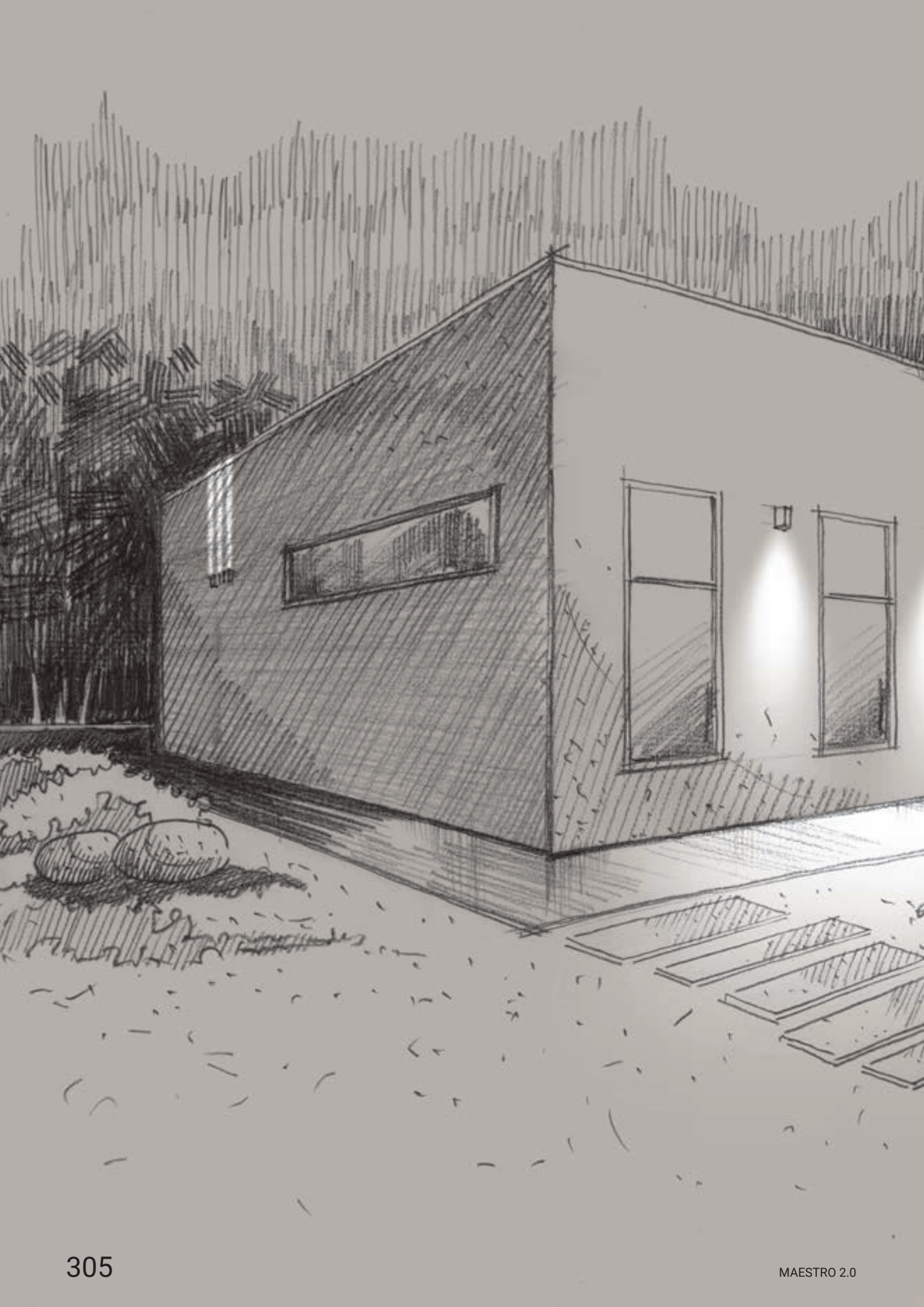
Cicada

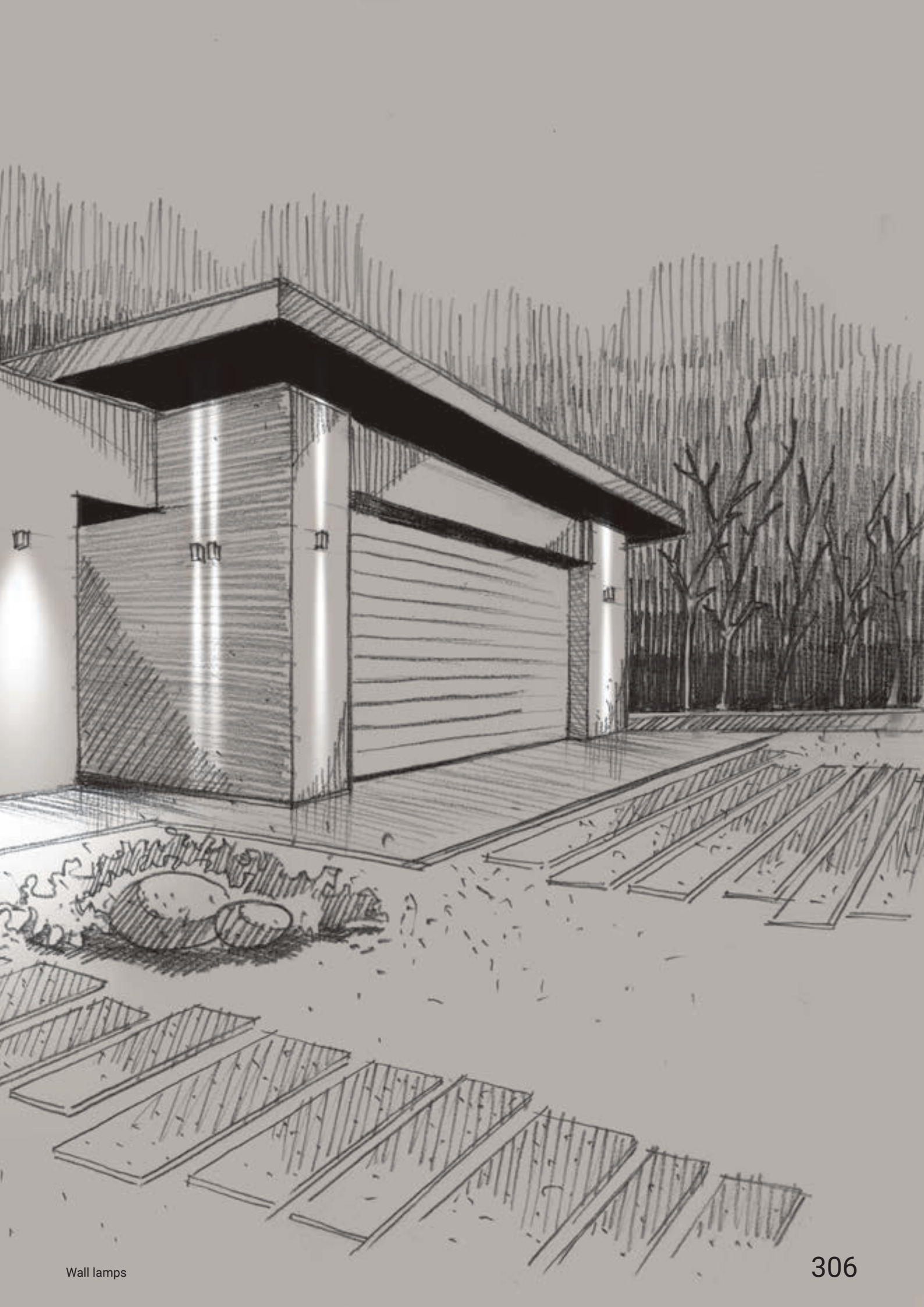
new



318











vedette



Vedette pairs a modern, minimalist design with a warm light to emphasise external architectural details. There are five different optics to choose from, including round and square, and single and double beam.

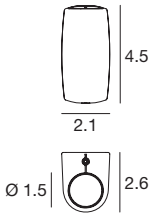
Materials
Anodized aluminum



Vedette_R Single emission | Wall light | powerLED | Wet location | Driver remote | 2W 630mA







CRI 80

White	**E96126**	2700 K	219 lm	**M**	Narrow Spot	**08**
Black	**E96127**	3000 K	233 lm	**W**	Spot	**15**
Grey	**E96128**	4000 K	249 lm	**N**	Medium Flood	**30**
Cor-Ten	**E96129**				Flood	**60**
					General	**00**

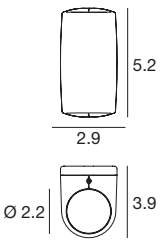
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Vedette_R Single emission | Wall light | powerLED | Wet location | Driver remote | 8W 630mA







CRI 80

White	**E96134**	2700 K	610 lm	**M**	Spot	**15**
Black	**E96135**	3000 K	644 lm	**W**	Medium Flood	**30**
Grey	**E96136**	4000 K	711 lm	**N**	Flood	**60**
Cor-Ten	**E96137**				General	**00**

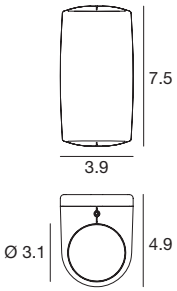
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-4 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Vedette_R Single emission | Wall light | 120-277V | powerLED | Wet location | Integral Driver | 15W 400mA







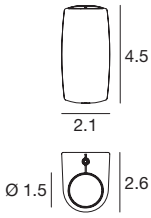
CRI 80

White	**E96142**	2700 K	1375 lm	**M**	Spot	**15**
Black	**E96143**	3000 K	1480 lm	**W**	Medium Flood	**30**
Grey	**E96144**	4000 K	1586 lm	**N**	Flood	**60**
Cor-Ten	**E96145**				General	**00**

Vedette_R Double emission | Wall light | powerLED | Wet location | Driver remote | 2W 350mA







CRI 80

White	**E96130**	2700 K	272 lm	**M**	Narrow Spot	**08**
Black	**E96131**	3000 K	290 lm	**W**	Spot	**15**
Grey	**E96132**	4000 K	310 lm	**N**	Medium Flood	**30**
Cor-Ten	**E96133**				Flood	**60**
					General	**00**

Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive 30W for 1-6 fixtures

SOLO50W-350

0-10V EldoLED SOLOdrive 50W for 1-12 fixtu es

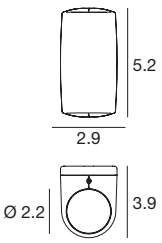
SOLO100W-350

0-10V EldoLED SOLOdrive 100W for 1-24 fixtu es

Vedette_R Double emission | Wall light | 120-277V | powerLED | Wet location | Integral Driver | 8W 350mA







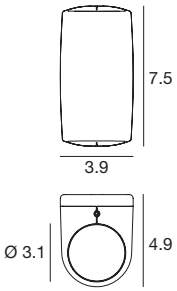
CRI 80

White	**E96138**	2700 K	818 lm	**M**	Spot	**15**
Black	**E96139**	3000 K	864 lm	**W**	Medium Flood	**30**
Grey	**E96140**	4000 K	954 lm	**N**	Flood	**60**
Cor-Ten	**E96141**				General	**00**

Vedette_R Double emission | Wall light | 120-277V | powerLED | Wet location | Integral Driver | 26W 350mA







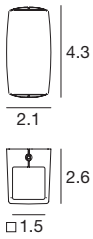
CRI 80

White	**E96146**	2700 K	2486 lm	**M**	Spot	**15**
Black	**E96147**	3000 K	2676 lm	**W**	Medium Flood	**30**
Grey	**E96148**	4000 K	2868 lm	**N**	Flood	**60**
Cor-Ten	**E96149**				General	**00**

Vedette_Q Single emission | Wall light | powerLED | Wet location | Driver remote | 2W 630mA







CRI 80

White	**E96102**	2700 K	219 lm	**M**	Narrow Spot	**08**
Black	**E96103**	3000 K	233 lm	**W**	Spot	**15**
Grey	**E96104**	4000 K	249 lm	**N**	Medium Flood	**30**
Cor-Ten	**E96105**				Flood	**60**
					General	**00**

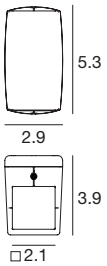
Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Vedette_Q Single emission | Wall light | powerLED | Wet location | Driver remote | 8W 630mA







CRI 80

White	**E96110**	2700 K	610 lm	**M**	Spot	**15**
Black	**E96111**	3000 K	644 lm	**W**	Medium Flood	**30**
Grey	**E96112**	4000 K	711 lm	**N**	Flood	**60**
Cor-Ten	**E96113**				General	**00**

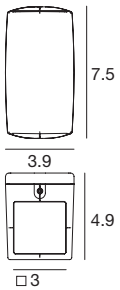
Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-4 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Vedette_Q Single emission | Wall light | 120-277V | powerLED | Wet location | Integral Driver | 15W 400mA







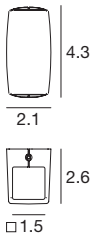
CRI 80

White	**E96118**	2700 K	1375 lm	**M**	Spot	**15**
Black	**E96119**	3000 K	1480 lm	**W**	Medium Flood	**30**
Grey	**E96120**	4000 K	1586 lm	**N**	Flood	**60**
Cor-Ten	**E96121**				General	**00**

Vedette_Q Double emission | Wall light | powerLED | Wet location | Driver remote | 2W 350mA







CRI 80

White	**E96106**	2700 K	272 lm	**M**	Narrow Spot	**08**
Black	**E96107**	3000 K	290 lm	**W**	Spot	**15**
Grey	**E96108**	4000 K	310 lm	**N**	Medium Flood	**30**
Cor-Ten	**E96109**				Flood	**60**
					General	**00**

Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive 30W for 1-6 f xtures

SOLO50W-350

0-10V EldoLED SOLOdrive 50W for 1-12 fixtu es

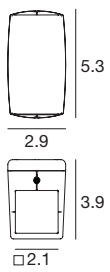
SOLO100W-350

0-10V EldoLED SOLOdrive 100W for 1-24 fixtu es

Vedette_Q Double emission | Wall light | 120-277V | powerLED | Wet location | Integral Driver | 8W 350mA







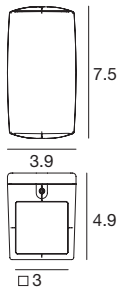
CRI 80

White	**E96114**	2700 K	818 lm	**M**	Spot	**15**
Black	**E96115**	3000 K	864 lm	**W**	Medium Flood	**30**
Grey	**E96116**	4000 K	954 lm	**N**	Flood	**60**
Cor-Ten	**E96117**				General	**00**

Vedette_Q Double emission | Wall light | 120-277V | powerLED | Wet location | Integral Driver | 26W 350mA







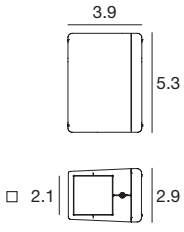
CRI 80

White	**E96122**	2700 K	2486 lm	**M**	Spot	**15**
Black	**E96123**	3000 K	2676 lm	**W**	Medium Flood	**30**
Grey	**E96124**	4000 K	2868 lm	**N**	Flood	**60**
Cor-Ten	**E96125**				General	**00**

Vedette_Q blade Single emission | Wall light | powerLED | Wet location | Driver remote | 6W 630mA







CRI 80

White	**E97048**	2700 K	657 lm	**M**	Narrow Spot	**05**
Black	**E97049**	3000 K	699 lm	**W**		
Grey	**E97050**	4000 K	747 lm	**N**		
Cor-Ten	**E97051**					

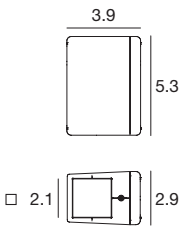
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 3 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Vedette_Q blade Double emission | Wall light | powerLED | Wet location | Driver remote | 12W 630mA







CRI 80

White	**E97185**	2700 K	1314 lm	**M**	Narrow Spot	**05**
Black	**E97186**	3000 K	1398 lm	**W**		
Grey	**E97187**	4000 K	1494 lm	**N**		
Cor-Ten	**E97188**					

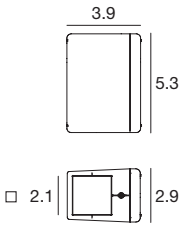
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-2 fixtures	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Vedette_Q blade Double emission | Wall light | arrayLED | Wet location | Driver remote | 12W 630mA







CRI 80

White	**E97052**	2700 K	1342 lm	**M**	5°+ 60°	**56**
Black	**E97053**	3000 K	1486 lm	**W**		
Grey	**E97054**	4000 K	1684 lm	**N**		
Cor-Ten	**E97055**					

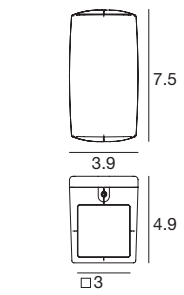
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-2 fixtures	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Vedette_Q blade Single emission | Wall light | 120-277V | powerLED | Wet location | Integral Driver | 24W 630mA







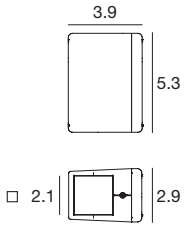
CRI 80

White	**E91599**	2700 K	2288 lm	**M**	Narrow Spot	**05**
Black	**E91600**	3000 K	2288 lm	**W**		
Grey	**E91601**	4000 K	2463 lm	**N**		
Cor-Ten	**E91602**					

Vedette_Q asymmetric Single emission | Wall light | powerLED | Wet location | Driver remote | 6W 630mA







CRI 80

White	**E81574**	2700 K	685 lm	**M**	Asymmetric	**07**
Black	**E81575**	3000 K	739 lm	**W**		
Grey	**E81576**	4000 K	985 lm	**N**		
Cor-Ten	**E81577**					

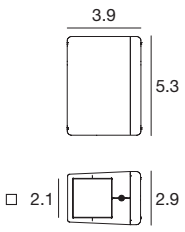
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Vedette_Q asymmetric Double emission | Wall light | powerLED | Wet location | Driver remote | 13.5W 630mA







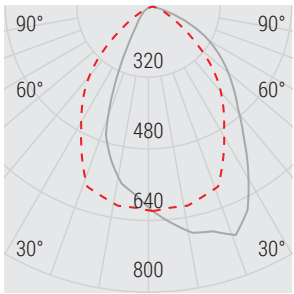
CRI 80

White	**E81578**	2700 K	1324 lm	**M**	Asymmetric + 5°	**62**
Black	**E81579**	3000 K	1413 lm	**W**	Asymmetric + 30°	**63**
Grey	**E81580**	4000 K	1730 lm	**N**	Asymmetric + 60°	**64**
Cor-Ten	**E81581**					

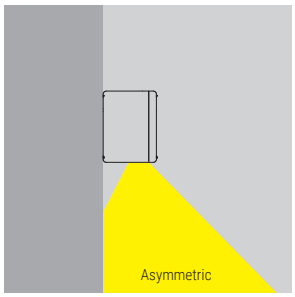
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

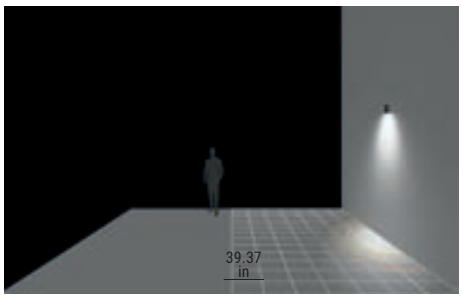
E81574W07



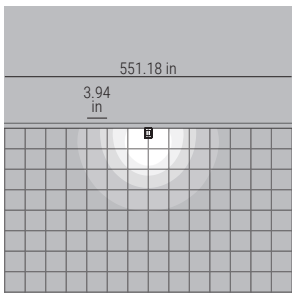
Photometric curve



Light beam



10 LUX | 30 LUX | 50 LUX | 70 LUX



Floor plan

cicada



Aquastop®

Outdoor wall light available in single- or double-beam versions, with a choice of five optics to emphasise architectural details. Special black screenprinted glass reduces glare, while AquaStop® technology provides maximum durability.

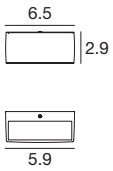
Materials
Aluminum body

Note: Source lumens shown

Cicada Single emission | Wall light | powerLED | Wet location | Driver remote | 6W 630mA







CRI 80

White	**E97290**	2700 K	657 lm	**M**	Spot	**15**
Black	**E97291**	3000 K	699 lm	**W**	Medium Flood	**30**
Grey	**E97292**	4000 K	747 lm	**N**	Flood	**60**
Cor-Ten	**E81355**				Asymmetric	**25**
					General	**00**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-3 fixtures

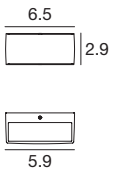
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-6 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Cicada Double emission | Wall light | powerLED | Wet location | Driver remote | 12W 630mA







CRI 80

White	**E97293**	2700 K	1314 lm	**M**	Spot	**15**
Black	**E97294**	3000 K	1398 lm	**W**	Medium Flood	**30**
Grey	**E97295**	4000 K	1494 lm	**N**	Flood	**60**
Cor-Ten	**E81356**				Asymmetric	**25**
					General	**00**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-2 fixtures

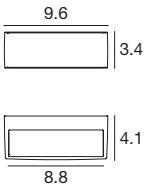
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Cicada Single emission | Wall light | powerLEDs | Wet location | Driver remote | 12W 630mA







CRI 80

White	**E97302**	2700 K	1314 lm	**M**	Spot	**15**
Black	**E97303**	3000 K	1398 lm	**W**	Medium Flood	**30**
Grey	**E97304**	4000 K	1494 lm	**N**	Flood	**60**
Cor-Ten	**E81357**				Asymmetric	**25**
					General	**00**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-2 fixtures

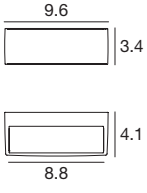
SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Cicada Double emission | Wall light | powerLEDs | Wet location | Driver remote | 24W 630mA







CRI 80

White	**E97305**	2700 K	2628 lm	**M**	Spot	**15**
Black	**E97306**	3000 K	2796 lm	**W**	Medium Flood	**30**
Grey	**E97307**	4000 K	2988 lm	**N**	Flood	**60**
Cor-Ten	**E81358**				Asymmetric	**25**
					General	**00**

Power supply options (remote only)

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1 fixtu e

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es




BATTLEHACK

wall path-markers range index

Envelope

Envelope

329

Envelope_W

329

Envelope W-recessed
new

329

Intake

Intake_L

332

IntakePRO

334

Sand

Sand_R

336

Sand_Q

336

Quara65

Quara65_R

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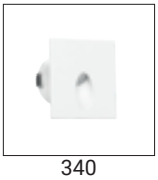
Quara65_F

339

Quara65_Q

340

Quara65_QI

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Cut

Cut_R

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Cut_Q

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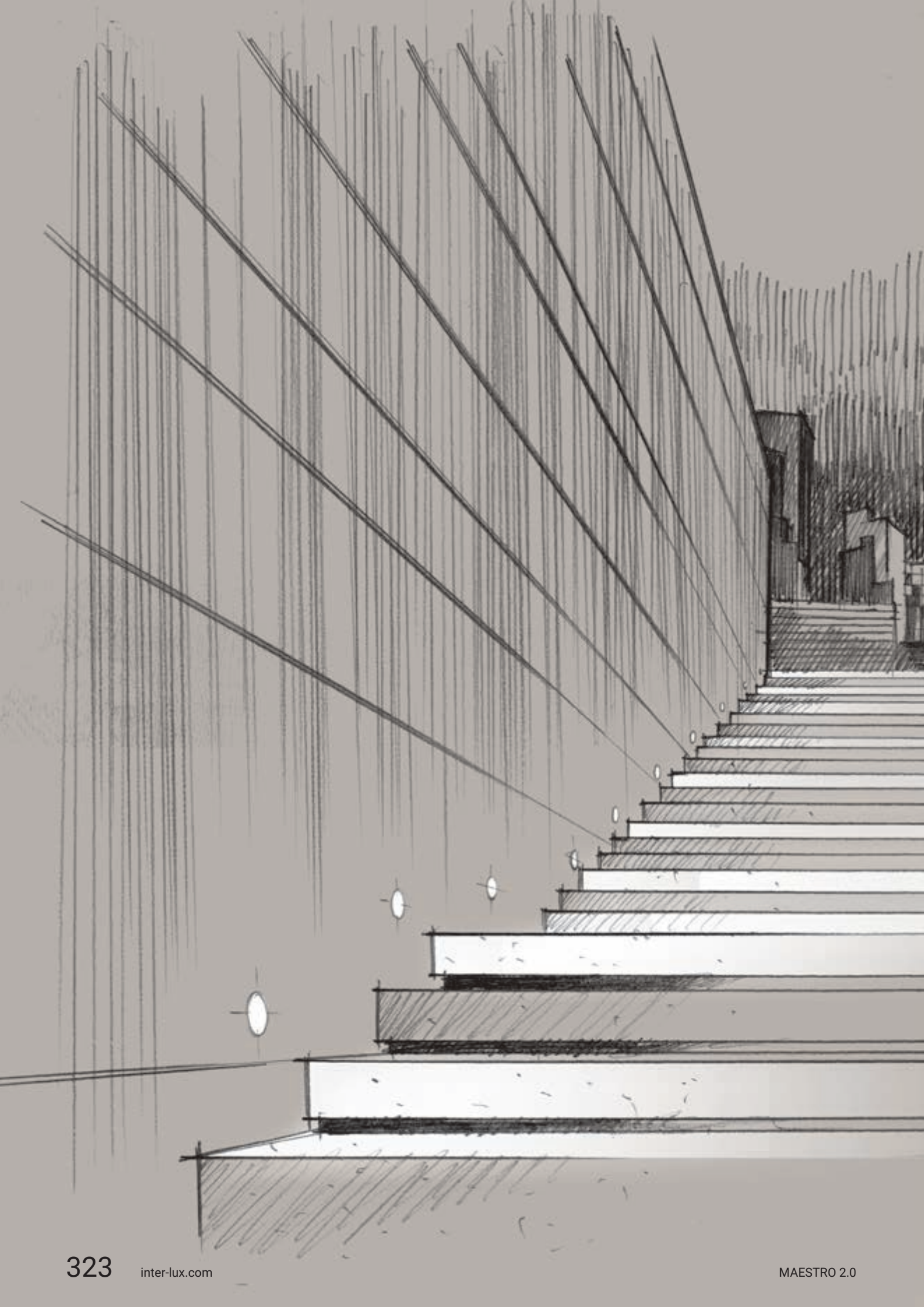
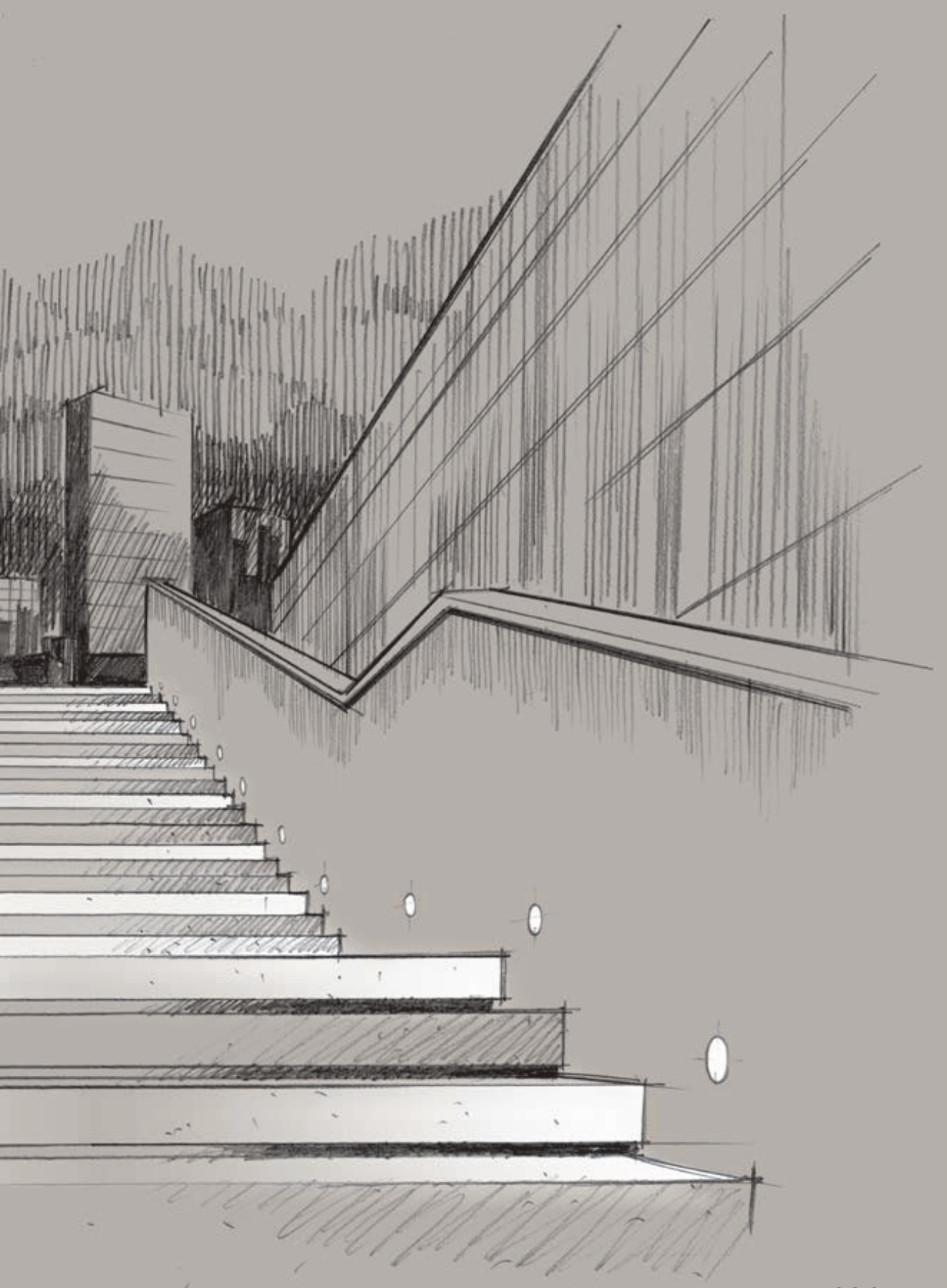




envelope_w



Named for its shape, the Envelope path marker's elegant lines and finish make it particularly suitable for foot traffic areas, and provide an attractive addition to walls.

Materials
Aluminum body



envelope_W range







	Envelope_1	Envelope_W	Envelope_W Pro
1 W	1.6 x 1.6 in	4.7 x 3.5 in	
7 W	-	-	6.7 x 6.6 in
11 W / 17 W	-	-	10.6 x 4.9 in
Finish	☐▒■■	☐▒■■	☐▒■■
topLED	2700K 3000K 4000K	3000K 4000K	3000K 4000K
Optics	Asymmetric	Asymmetric	Asymmetric
Driver	0-10V	0-10V	0-10V

Simple, elegant and minimalist

Envelope consists of a single compact element, with the screws hidden from view. The bayonet fitting makes it quick and easy to install, and the casing can be concealed for even greater aesthetic impact. Can also be fitted using a bracket.



DESIGN AWARD 2019

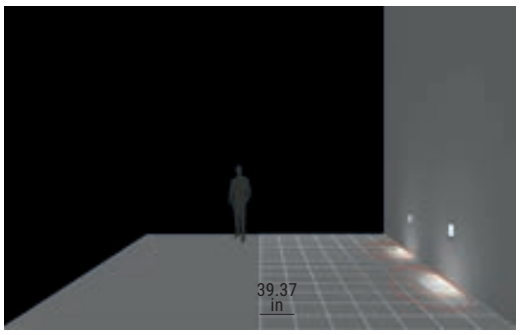
Finishes

Choice of four:
- white RAL9003
- classic grey RAL9006
- anthracite grey RAL7021
- Cor-ten

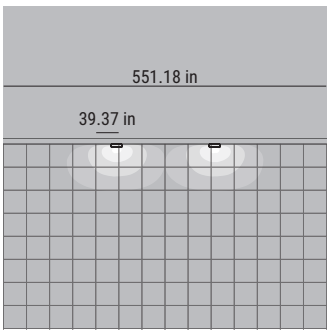


Recessed optic, asymmetric design

The recessed source is hidden from view, so the unit offers full cutoff: all you see is the clean, attractive beam. The slightly asymmetric design directs it towards the path.



25 lux | 100 lux | 250 lux | 500 lux

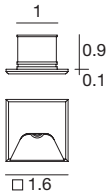


Floor plan

Envelope | Path-marker | powerLED | Wet location | Driver remote | 1W 350mA







1.1

CRI 80

White	**E96976**	2700 K	136 lm	**M**	Asymmetric	**07**
Grey	**E96978**	3000 K	145 lm	**W**		
BK Grey	**E80605**	4000 K	155 lm	**N**		
Cor-Ten	**E96979**					

Power supply options (remote only)

ECO30W- 350
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

Recessed casing

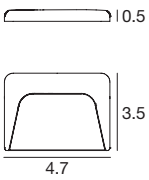
659

E84336 / E84915

Envelope_W Wall | Path-marker | 24 V | topLED | Wet location | Driver remote | 1W







CRI 80

White	**E97167**	2700 K	54 lm	**M**	Asymmetric	**07**
Grey	**E97169**	3000 K	54 lm	**W**		
BK Grey	**E81339**	4000 K	60 lm	**N**		
Cor-Ten	**E81340**					

Power supply options (remote only)

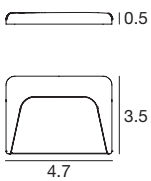
OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Envelope_W Recessed | Path-marker | 24 V | topLED | Wet location | Driver remote | 1W







CRI 80

White	**E97170**	3000 K	54 lm	**W**	Asymmetric	**07**
Grey	**E97172**	4000 K	60 lm	**N**		
BK Grey	**E81341**					
Cor-Ten	**E81342**					

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Recessed casing

659

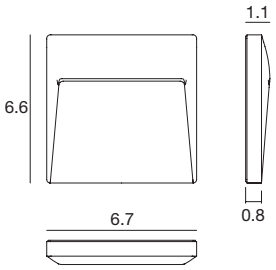
E98111

Note: Source lumens shown

Envelope_W Wall-Recessed | Path-marker | 24 V | topLED | Wet location | Driver remote | 7W







CRI 80

White	**E81343**	3000 K	619 lm	**W**	Asymmetric **07**
Grey	**E81291**	4000 K	643 lm	**N**	
BK Grey	**E81290**				
Cor-Ten	**E81292**				

Power supply options (remote only)

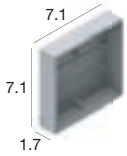
OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Recessed casing

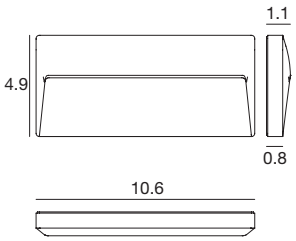


E99744
Outer casing for brickwork-mounted installation

Envelope_W Wall-Recessed | Path-marker | 24 V | topLED | Wet location | Driver remote







CRI 80 - 11W

White	**E81344**	3000 K	1032 lm	**W**	Asymmetric **07**
Grey	**E81294**	4000 K	1073 lm	**N**	
BK Grey	**E81293**				
Cor-Ten	**E81295**				

CRI 80 - 17W

White	**E81512**	3000 K	1600 lm	**W**	Asymmetric **07**
Grey	**E81510**	4000 K	1684 lm	**N**	
BK Grey	**E81509**				
Cor-Ten	**E81511**				

Power supply options (remote only)

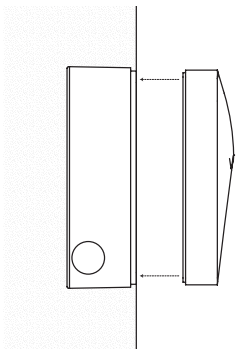
OT96-D010

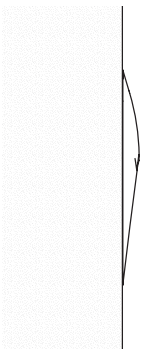
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

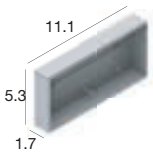
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Solution with outer casing





Recessed casing



E99745
Outer casing for brickwork-mounted installation

intake



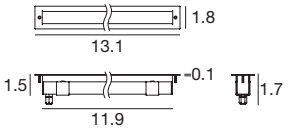
The Intake linear path marker is available with two optics, diffuse and asymmetric. The first highlights obstacles and illuminates specific areas, while the second brings out the depth of the walkable area or lighted object, and is perfect for footpaths, parking areas, and low walls.

Materials
Aluminum body
AISI 316 stainless steel flange

Intake_L Double asymmetric | Path-marker | 120V | topLED | Wet location | Integral Driver | 6W







CRI 80

Steel **E97717**	3000 K	672 lm	**W**	General	**00**
	4000 K	714 lm	**N**		

Installation accessories

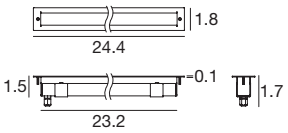


E98496
Recessed casing
L. 12.79 in

Intake_L Double asymmetric | Path-marker | 120V | topLED | Wet location | Integral Driver | 12W







CRI 80

Steel **E97718**	3000 K	1344 lm	**W**	General	**00**
	4000 K	1428 lm	**N**		

Installation accessories

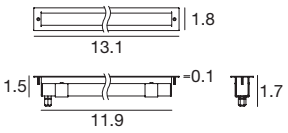


E98497
Recessed casing
L. 24.09 in

Intake_L Asymmetric | Path-marker | 120V | topLED | Wet location | Integral Driver | 6W







CRI 80

Steel **E97714**	3000 K	672 lm	**W**	Asymmetric	**07**
	4000 K	714 lm	**N**		

Installation accessories

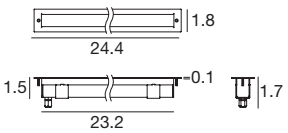


E98496
Recessed casing
L. 12.79 in

Intake_L Asymmetric | Path-marker | 120V | topLED | Wet location | Integral Driver | 12W







CRI 80

Steel **E97715**	3000 K	1344 lm	**W**	Asymmetric	**07**
	4000 K	1428 lm	**N**		

Installation accessories

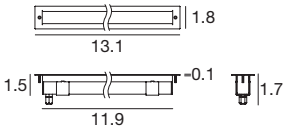


E98497
Recessed casing
L. 24.09 in

Intake_L Double asymmetric | Path-marker | 24V | topLED | Wet location | Driver remote | 6W







CRI 80

Steel	**E81967**	3000 K	672 lm	**W**	General **00**
		4000 K	714 lm	**N**	

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Installation accessories

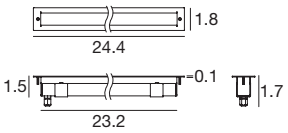


E98496
Recessed casing
L. 12.79 in

Intake_L Double asymmetric | Path-marker | 24V | topLED | Wet location | Driver remote | 12W







CRI 80

Steel	**E81968**	3000 K	1344 lm	**W**	General **00**
		4000 K	1428 lm	**N**	

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Installation accessories

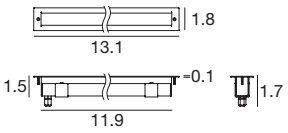


E98497
Recessed casing
L. 24.09 in

Intake_L Asymmetric | Path-marker | 24V | topLED | Wet location | Driver remote | 6W







CRI 80

Steel	**E81969**	3000 K	672 lm	**W**	Asymmetric **07**
		4000 K	714 lm	**N**	

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Installation accessories

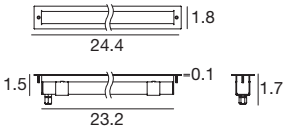


E98496
Recessed casing
L. 12.79 in

Intake_L Asymmetric | Path-marker | 24V | topLED | Wet location | Driver remote | 12W







CRI 80

Steel	**E81970**	3000 K	1344 lm	**W**	Asymmetric **07**
		4000 K	1428 lm	**N**	

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Installation accessories

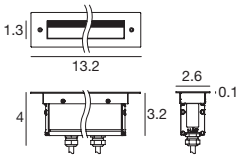


E98497
Recessed casing
L. 24.09 in

IntakePRO | Linear profiles | 24V | topLED | Wet location | Driver remote | 15W







CRI 80

Steel	**E81971**	3000K	895 lm	**W**	Asymmetric **07**
		4000K	937 lm	**N**	

Installation accessories



98577
Recessed casing

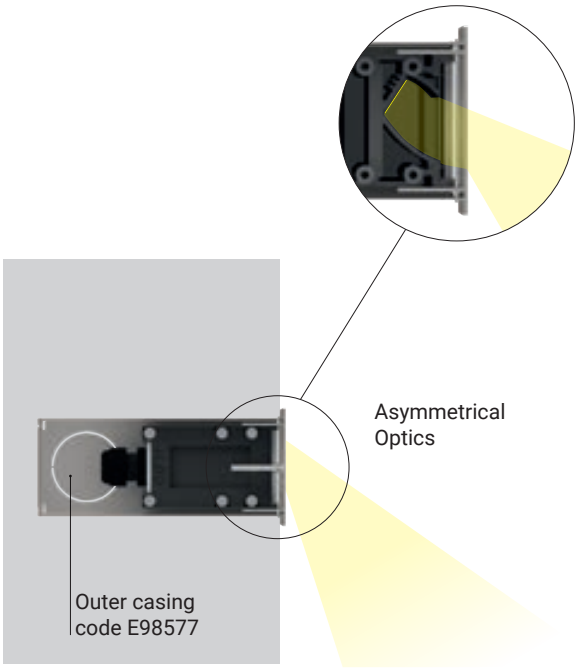
Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location





sand



Aquastop®

A tough, reliable path marker with patented AquaStop® water and humidity protection, Sand has a durable polycarbonate diffuser for soft ambient illumination.

Materials
Brass body
Opalescent polycarbonate diffuser

Sand_R | Path-marker | powerLED | Wet locatoin | Driver remote | 1W 350mA

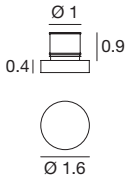




Recessed casing

659

E84915 / E84336





CRI 80

White	**E92260**	3000 K	136 lm	**W**	General **00**
		4000 K	145 lm	**N**	
		5000 K	155 lm	**C**	
		Blue		**B**	
		R - G - Y on request			

Power supply options (remote only)

ECO30W- 350
0-10V EldoLED
ECOdrive 30W
for 1-10 fixtures

SOLO50W-350
0-10V EldoLED
SOLOdrive 50W
for 1-20 fixtures

SOLO100W-350
1-10V EldoLED
SOLOdrive 100W
for 1-40 fixtures

Sand_Q | Path-marker | powerLED | Wet locatoin | Driver remote | 1W 350mA

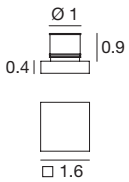




Recessed casing

659

E84915 / E84336





CRI 80

White	**E92262**	3000 K	136 lm	**W**	General **00**
		4000 K	145 lm	**N**	
		5000 K	155 lm	**C**	
		Blue		**B**	
		R - G - Y on request			

Power supply options (remote only)

ECO30W- 350
0-10V EldoLED
ECOdrive 30W
for 1-10 fixtures

SOLO50W-350
0-10V EldoLED
SOLOdrive 50W
for 1-20 fixtures

SOLO100W-350
1-10V EldoLED
SOLOdrive 100W
for 1-40 fixtures



quara65



Aquastop®

A drop of light in a small casing, with AquaStop® protection. Installed close to the ground, Quara65 projects a circular pool of light into the space below, and can be used to decorate steps and outdoor flooring details.

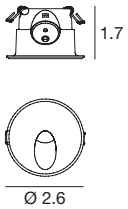
Materials
Aluminum or AISI 316 stainless steel body



Quara65_R | Path-marker | powerLED | Wet location | Driver remote | 2W 630mA







CRI 80

White	**E85543**	2700 K	219 lm	**M**	Flood	**70**
Grey	**E85542**	3000 K	233 lm	**W**		
Cor-Ten	**E87988**	4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W- 630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing

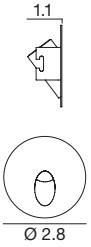
659

E84338

Quara65_RI | Path-marker | powerLED | Wet location | Driver remote | 2W 630mA







CRI 80

Steel	**E92671**	2700 K	219 lm	**M**	Flood	**70**
		3000 K	233 lm	**W**		
		4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W- 630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing

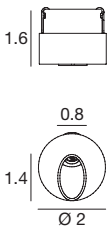
659

E84338

Quara65_F | Path-marker | powerLED | Wet location | Driver remote | 1W 350mA







CRI 80

White	**E86460**	2700 K	145 lm	**M**	Flood	**70**
		3000 K	155 lm	**W**		
		4000 K	236 lm	**N**		

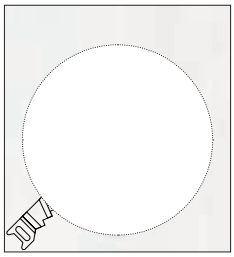
Power supply options (remote only)

ECO30W- 350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

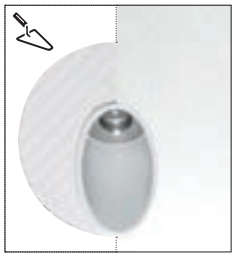
Recessed casing

659

E84338



1_ Wall-drilled hole



2_ Wall installation



3_ Finished result

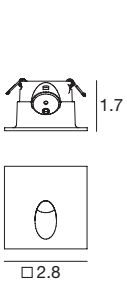


4_ Flush-mounted installation

Quara65_Q | Path-marker | powerLED | Wet location | Driver remote | 2W 630mA







CRI 80

White	**E86563**	2700 K	219 lm	**M**	Flood	**70**
Grey	**E86562**	3000 K	233 lm	**W**		
Cor-Ten	**E87989**	4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing

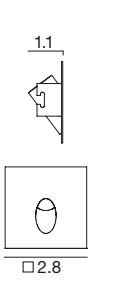
659

E84338

Quara65_QI | Path-marker | powerLED | Wet location | Driver remote | 2W 630mA







CRI 80

Steel	**E92672**	2700 K	219 lm	**M**	Flood	**70**
		3000 K	233 lm	**W**		
		4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing

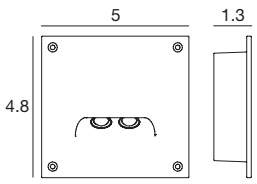
659

E84338

Quara65_QI | Path-marker | powerLED | Wet location | Driver remote | 4W 630mA







CRI 80

White	**E92238**	2700 K	438 lm	**M**	Flood	**70**
Grey	**E92239**	3000 K	466 lm	**W**		
Cor-Ten	**E92240**	4000 K	498 lm	**N**		

Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing

659

E98050

cut



Aquastop®

This small recessed narrow spot provides an elegant slit of light and creates a delicately attractive effect. It features AquaStop® technology, offering superior moisture protection for power cables.

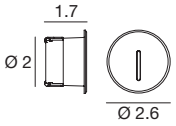
Materials
Aluminum body

Note: Source lumens shown

Cut_R | Path-marker | powerLED | Wet location | Driver remote | 2W 630mA







2.1

CRI 80

White	**E92513**	2700 K	219 lm	**M**	Narrow Spot	**05**
Grey	**E92514**	3000 K	233 lm	**W**		
		4000 K	249 lm	**N**		

Power supply options (remote only)

ECO30W- 630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing

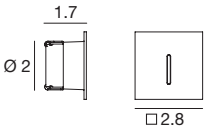
659

E84338

Cut_Q | Path-marker | powerLED | Wet location | Driver remote | 2W 630mA







2.1

CRI 80

White	**E92558**	2700 K	219 lm	**M**	Narrow Spot	**05**
Grey	**E92559**	3000 K	233 lm	**W**		
		4000 K	249 lm	**N**		

Power supply options (remote only)

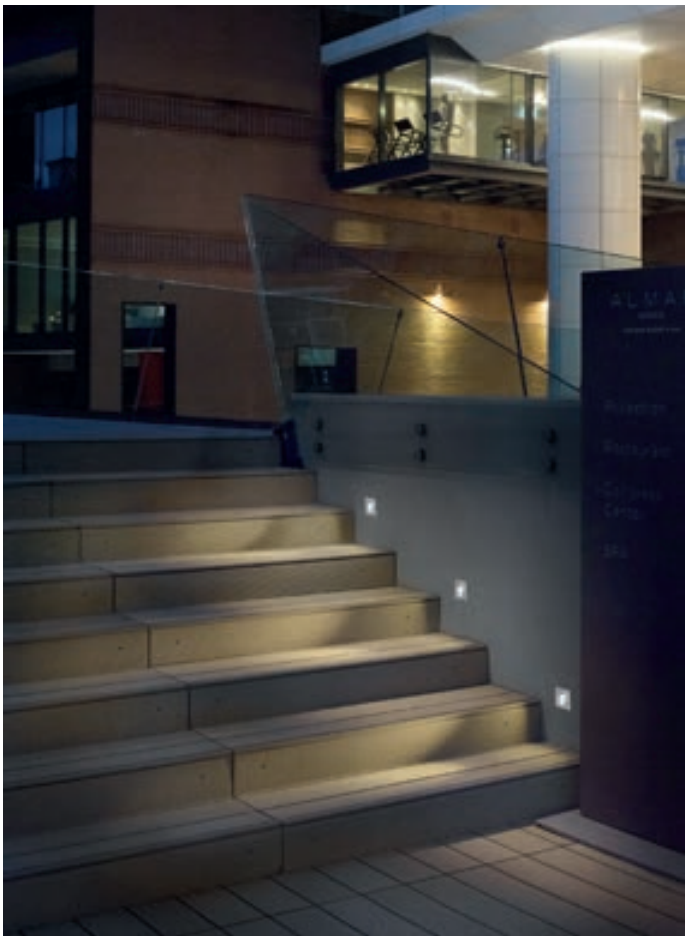
ECO30W- 630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Recessed casing

659

E84338

Almar Hotel | Jesolo, Italy



uplights and in-ground lamps range index

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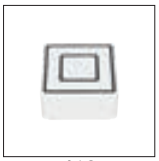


410

Dans

Dans



413

Dans



413

Dans



413

Alcor

Alcor_1



416

Alcor_2



416

Alcor_4



416

Footpad

Footpad



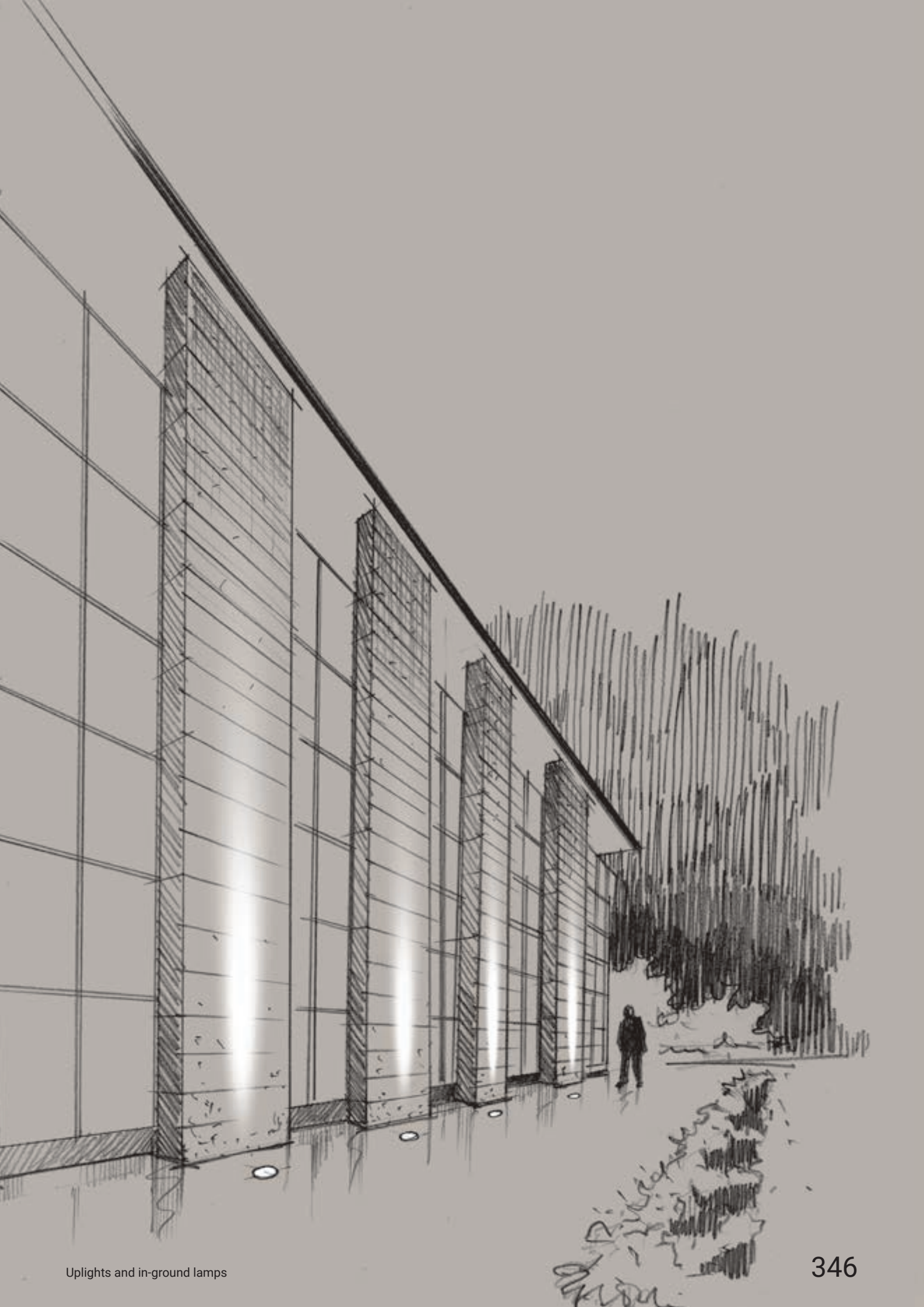
424

Footpad Flat



424






KULTURŻ
OGÓLNOPOLSKI
KONKURS


I SZTUCE

Engineering innovation

Our new families of recessed uplights use high-quality materials such as aluminum for the body, AISI 316 stainless steel for the flange (providing added durability in high-salinity environments), and tempered glass for the optical compartment. These, combined with miniaturized components, have played a key role in the engineering design process, and made the Linea Light Group uplight range perfect for every need.



Drive-over capability

Ultra-hardwearing materials and the specific positioning of the casing mean that each range will support a weight of up to five tons.



Safety systems

We have developed specific safety systems to protect the uplights against corrosion and make them very durable. They also incorporate overvoltage and electrostatic discharge protection, and systems to protect the integrity of the circuits from moisture and internal condensation (AquaStop®) formation.



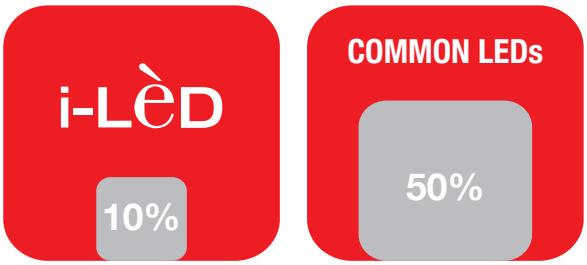
IP68

A combination of technology know-how, carefully chosen materials and advanced safety systems offer IP68 protection against dust and solid particles, spray, and short-term immersion in water.



Lasting quality

Linea Light Group products with topLED sources have a lifespan of over 72.000 hours! And that doesn't mean the LEDs go out after that time, but only that they reached 70% of the initial luminous flux with a 90% reliability of compliance. Even more impressively, array LED and powerLED modules have a tested and guaranteed life of over 223.000 hours, and a zero failure rate.



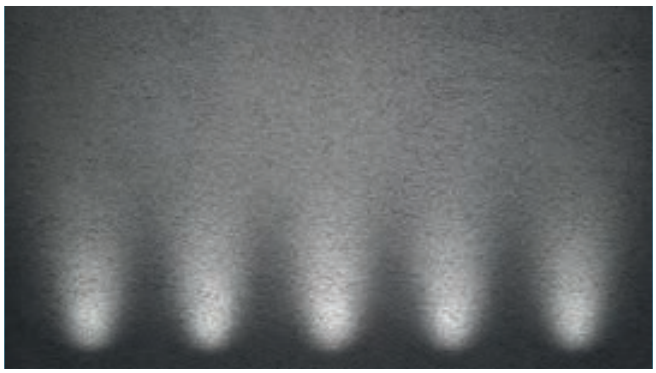
LED i-LèD B10
90% reliability
of the L parameter

Common LEDs on the market B50
50% reliability
of the L parameter

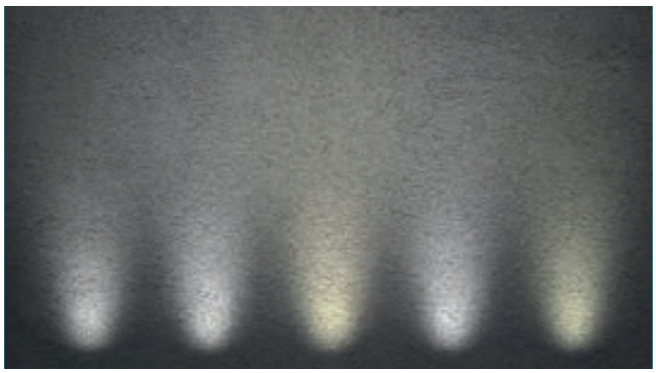
MacAdam step <2

To ensure that colors remain uniform over time and between different products used for the same project, we choose the best LED manufacturers to maintain consistency.

Olur standard of quality is a MacAdam step of less than 2. meaning that differences between LEDs are not visible to the human eye.



i-LèD- MacAdam < 2



Chromatic inhomogeneity - competitors

color range

LEDs give you access to a wide range of color temperatures, from warm white (2.700K) to daylight tones (5.000K), for total design versatility. As well as white light, the RGB range offers static or dynamic colored effects, and the introduction of RGBW, in which white is separate from red, green and blue in the diode, lets you obtain the right mix for your project alongside a very pure white.



2700° K | 3000° K | 4000° K | RGBW

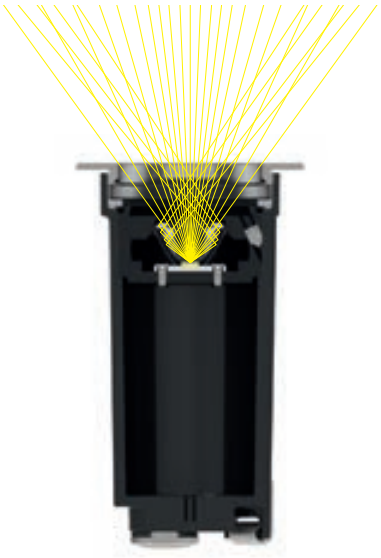
uplights and in-ground comfort

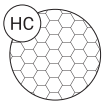


Comfort

Standard and pro optics

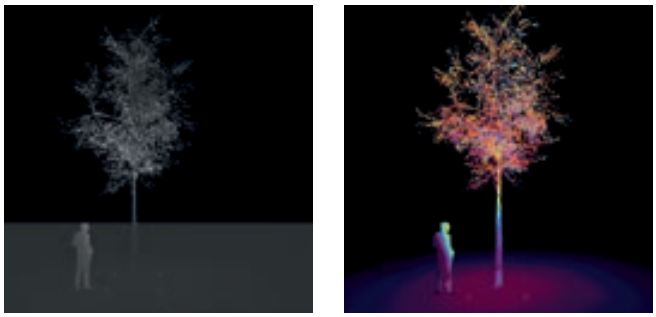
Linea Light Group recessed lights have an optionally deeper-positioned source than the standard version. The increased screening angle offers greater visual comfort.



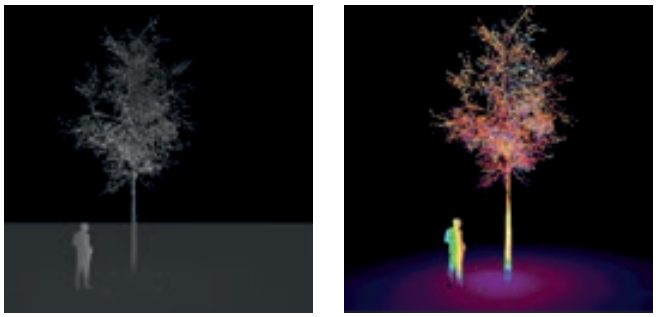


Honeycomb

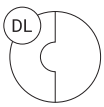
The hexagonal microcells making up the mesh of the Honeycomb filter help to screen the light beam, reducing glare while leaving the light quality unaltered.



With Honeycomb

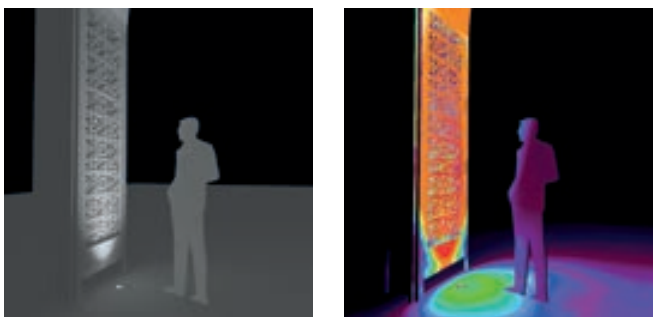


Without Honeycomb

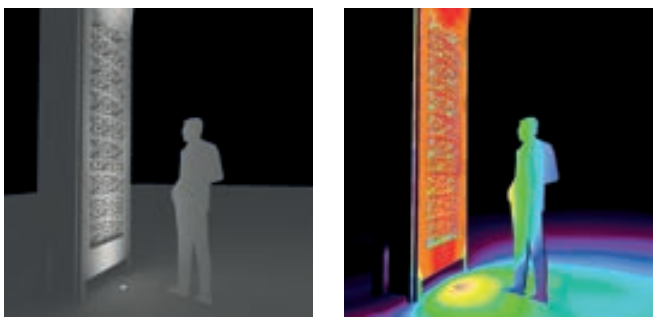


Darklight

The darklight filter attenuates the light so that it shines only on a specific area of the surface. This accessory sections the beam so that only a part of it shines on the wall, and prevents glare even close to the source.



With Darklight



Without Darklight

uplights and in-ground optic range

Narrow optics



Narrow Spot: 8°

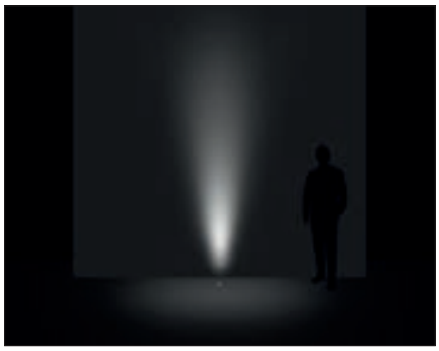


Spot: 10°

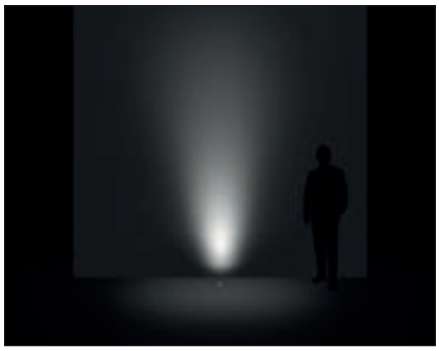


Spot: 15°

Medium optics



Flood: 30°

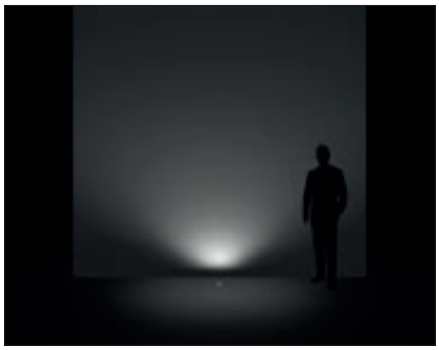


Medium Flood: 45°

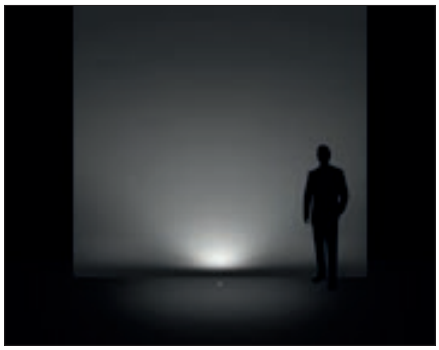


Medium Flood: 60°

Diffused optics

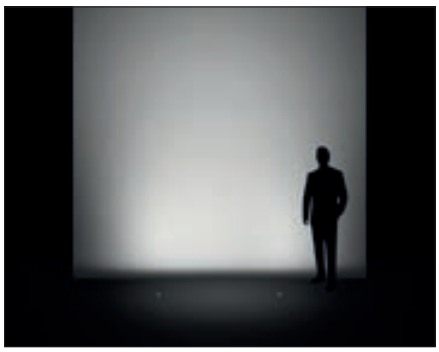


Wide Flood: 120°

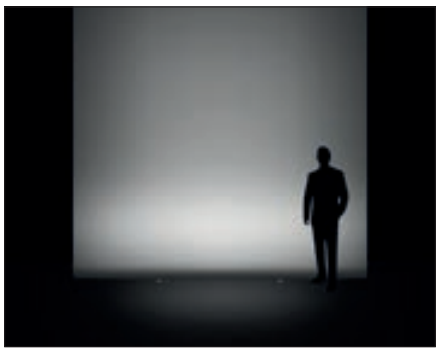


General: 180°

Ground-mounting washing optics



Asymmetric Wall Washer: 27°



Elliptic: 25°

beret



Aquastop®

A compact, rugged and reliable walk-on uplight featuring AquaStop® technology, the Beret is perfect for columns and external architectural details.

Materials
Brass or aluminum body
Brass or steel flange



Beret_R | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 1W 350mA







White	**E92065**	2700K	136 lm	**M**	Spot	**15**
Grey	**E92061**	3000K	145 lm	**W**	Medium Flood	**30**
Chrome	**E92066**	4000K	155 lm	**N**	Flood	**60**
Nickel	**E92067**				General	**00**
Steel	**E92068**					
Brass	**E81469**					

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixture	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casing

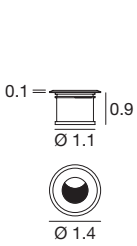
658

E84915 / E84336

Beret_X Anti-glaring silk-screen | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 1W 350mA







White	**E97800**	2700K	136 lm	**M**	Spot	**15**
Grey	**E97801**	3000K	145 lm	**W**	Medium Flood	**30**
Chrome	**E97797**	4000K	155 lm	**N**	Flood	**60**
Nickel	**E97798**					
Steel	**E97799**					
Brass	**E81471**					

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casing

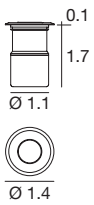
658

84915 / E84336

Beret_2R | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 2W 630mA







Chrome	**E93126**	2700K	219 lm	**M**	Narrow Spot	**08**
Nickel	**E93127**	3000K	233 lm	**W**	Spot	**15**
Steel	**E93128**	4000K	249 lm	**N**	Medium Flood	**30**
Brass	**E81470**				Flood	**60**
					Wide Flood	**12**
					General	**00**

Power supply options (remote only)

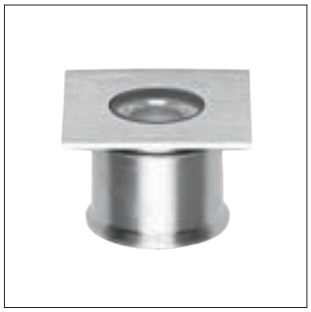
ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

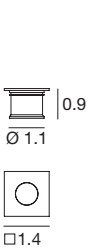
658

E84918

Beret_Q | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 1W 350mA







White	**E92088**	2700K	136 lm	**M**	Spot	**15**
Grey	**E92092**	3000K	145 lm	**W**	Medium Flood	**30**
Chrome	**E92069**	4000K	155 lm	**N**	Flood	**60**
Nickel	**E92076**				General	**00**
Steel	**E92077**					

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casing

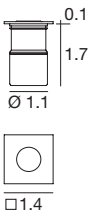
658

E84915 / E84336

Beret_2Q | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 2W 630mA







Chrome	**E93132**	2700K	219 lm	**M**	Narrow Spot	**08**
Nickel	**E93133**	3000K	233 lm	**W**	Spot	**15**
Steel	**E93134**	4000K	249 lm	**N**	Medium Flood	**30**
					Flood	**60**
					Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

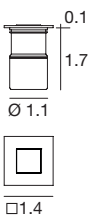
658

E84918

Beret_2Q | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 2W 630mA







Chrome	**E93138**	2700K	219 lm	**M**	Narrow Spot	**08**
Nickel	**E93139**	3000K	233 lm	**W**	Spot	**15**
Steel	**E93140**	4000K	249 lm	**N**	Medium Flood	**30**
					Flood	**60**
					Wide Flood	**12**
					General	**00**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

658

E84918

orma



Aquastop®

With its completely new styling and technology, the Orma drive-over uplight range is only 5 centimetres high. With its range of dedicated accessories, it offers excellent durability, high-level protection from the elements, and excellent lighting control.

Materials
Aluminum body
AISI 316L stainless steel flange



orma range





	2 W	**4 W**	**8 W**	**13 W**
◯	-	Ø 2.5	Ø 3.8 in	Ø 5.4 in
_J ◯	-	Ø 2.5	Ø 3.8 in	Ø 5.4 in
_L ◯	Ø 3.8 in	Ø 2.5	-	-
_F ◯	-	-	Ø 3.4 in	Ø 4.9 in
_FJ ◯	-	-	Ø 3.4 in	Ø 4.9 in
_FL ◯	Ø 3.4 in	Ø 4.9 in	-	-
Accessories	**-**	(HC) (DL) Orma / Orma_F	(HC) (DL) Orma / Orma_F	(HC) (DL) Orma / Orma_F
Finish	◪	◪	◪	◪
CRI 80	2700K 3000K 4000K	2700K 3000K 4000K	2700K 3000K 4000K RGBW (Orma / Orma_F)	2700K 3000K 4000K
Optics	General	Spot Medium Flood Flood Elliptic General (_L / _FL)	Spot Medium Flood Flood	Spot Medium Flood Flood
Driver	0-10V	0-10V	0-10V DMX (RGBW)	0-10V
Current	C.C. C.V.	C.C. C.V.	C.C. C.V.	C.C. C.V.

The range

A compact uplight that's ideal for small spaces, the Orma range offers a wide range of types: spot optics; medium and standard flood; a wallwasher beam in the case of the J version; RGBW models with red, green and blue separated from white in the diode for better mixing and a very pure white; and others with a 24-volt converter integrated into the power cable.
The Orma_J and Orma_JF swivel versions are easy to adjust using a flathead screwdriver on the appropriate screw rather than opening up the body.



RGBW

Visual comfort

Depending on the position in which the light is installed, the beam can be optimized using accessories. The honeycomb filter screens secondary light and reduces glare, maintaining a high-quality diffuse light.
The darklight filter attenuates the light so that it shines only on a specific area of the surface. This accessory sections the beam so that only a part of it shines on the wall, and prevents glare even close to the source.



Orma | Orma + Honeycomb | Orma + Dark Light

Totsl versatility

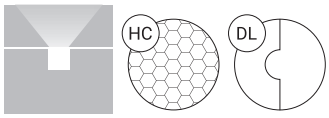
Orma revolutionises the aesthetics of the uplight, with two different flange types: a standard version with a raised flange, and the Orma_F, with a flange recessed to ground level. This is also available in an easy-fit screw-in vandalproof version.

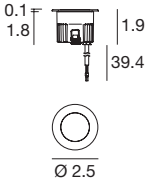


Orma F+ kit | Orma | Orma_F

Orma | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 4W







C.C. - 350mA

	Steel Alu **E80582**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**60**
					Elliptic	**25**
HC	Steel Alu **E80583**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**60**
DL	Steel Alu **E80584**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**60**

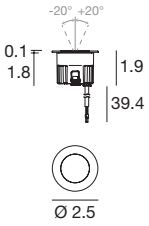
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 Āxture	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Orma_J | Up-Light | arrayLED | Wet location | Driver remote | Tiltable | Walk over | 4W







C.C. - 350mA

	Steel Alu **E81199**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**60**

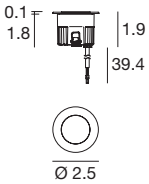
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 Āxture	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Orma_L | Path-Marker | powerLED | Wet location | Driver remote | Walk over | 1W







C.C. - 350mA

	Steel Alu **E81211**	2700K	136 lm	**M**	General	**00**
		3000K	145 lm	**W**		
		4000K	155 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

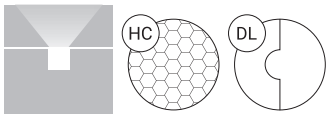
Recessed casings



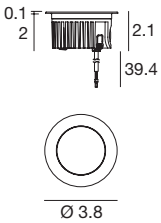
E99650
Outer casing for ground-mounting installation

Orma | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 8W





C.V. version with converter integrated in the lamp body



C.C. - 220mA

	Steel Alu **E80588**	2700K	1088 lm	**M**	Spot	**15**
		3000K	1088 lm	**W**	Medium Flood	**30**
		4000K	1173 lm	**N**	Flood	**60**
HC	Steel Alu **E80589**	2700K	1088 lm	**M**	Spot	**15**
		3000K	1088 lm	**W**	Medium Flood	**30**
		4000K	1173 lm	**N**	Flood	**60**
DL	Steel Alu **E80590**	2700K	1088 lm	**M**	Spot	**15**
		3000K	1088 lm	**W**	M. Flood	**30**
		4000K	1173 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

C.V. - 24V

	Steel Alu **E81172**	2700K	1209 lm	**M**	Spot	**15**
		3000K	1209 lm	**W**	Medium Flood	**30**
		4000K	1303 lm	**N**	Flood	**60**
HC	Steel Alu **E81173**	2700K	1209 lm	**M**	Spot	**15**
		3000K	1209 lm	**W**	Medium Flood	**30**
		4000K	1303 lm	**N**	Flood	**60**
DL	Steel Alu **E81174**	2700K	1209 lm	**M**	Spot	**15**
		3000K	1209 lm	**W**	Medium Flood	**30**
		4000K	1303 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

RGBW

RGBW – 8W – 630mA

Steel Alu **E81321**	RGBW natural white	**Q**	Narrow Spot	**06**
	RGBW warm white	**V**	Medium Flood	**15**
			Flood	**45**
			General	**00**

Power supply options (remote only)

PWR50W-630

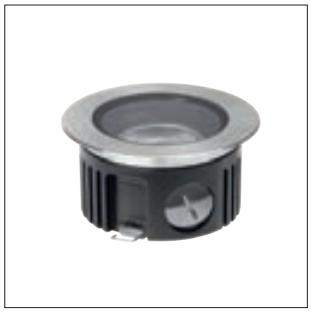
DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-4 Fixtures

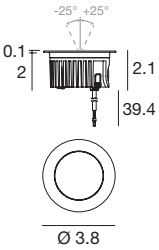
Recessed casings



E99651
Outer casing for ground-mounting installation

Orma_J | Up-Light | arrayLED | Wet location | Driver remote | Tiltable | Walk over | 8W







C.V. version with converter integrated in the lamp body

C.C. - 220mA

Steel Alu **E81201**	2700K	1088 lm	**M**	Spot	**15**
	3000K	1088 lm	**W**	Medium Flood	**30**
	4000K	1173 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdrive 30W for 1 Āxture

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

C.V. - 24V

Steel Alu **E81202**	2700K	1209 lm	**M**	Spot	**15**
	3000K	1209 lm	**W**	Medium Flood	**30**
	4000K	1303 lm	**N**	Flood	**60**

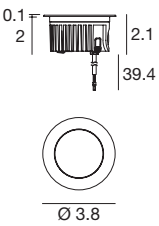
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Orma_L | Path-Marker | powerLED | Wet location | Driver remote | Walk over | 2W







C.V. version with converter integrated in the lamp body

C.C. - 630mA

Steel Alu **E81213**	2700K	219 lm	**M**	General	**00**
	3000K	233 lm	**W**		
	4000K	249 lm	**N**		

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

C.V. - 24V

Steel Alu **E81214**	2700K	249 lm	**M**	General	**00**
	3000K	266 lm	**W**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

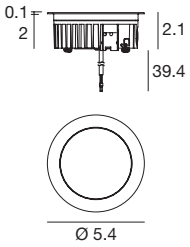
Recessed casings

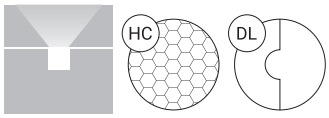


E99651
Outer casing for ground-mounting installation

Orma | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 13W







C.V. version with converter integrated in the lamp body

C.C. - 350mA

	Steel Alu **E81175**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
HC	Steel Alu **E81176**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
DL	Steel Alu **E81177**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 Āxture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

C.V. - 24V

	Steel Alu **E81178**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
HC	Steel Alu **E81179**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
DL	Steel Alu **E81180**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location	Osram, Non-dim 24V DC, 120-277VAC, Wet location

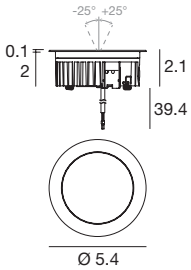
Recessed casings



E99652
Outer casing for ground-mounting installation

Orma_J | Up-Light | arrayLED | Wet location | Driver remote | Tiltable | Walk over | 13W







C.V. version with converter integrated in the lamp body

C.C. - 350mA

Steel Alu **E81203**	2700K	1724 lm	**M**	Spot	**15**
	3000K	1724 lm	**W**	Medium Flood	**30**
	4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1 Āxture

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

C.V. - 24 V

Steel Alu **E81204**	2700K	1724 lm	**M**	Spot	**15**
	3000K	1724 lm	**W**	Medium Flood	**30**
	4000K	1854 lm	**N**	Flood	**60**

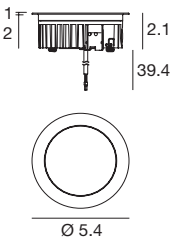
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Orma_L | Path-Marker | powerLED | Wet location | Driver remote | Walk over | 4W







C.V. version with converter integrated in the lamp body

C.C. - 350mA

Steel Alu **E81215**	2700K	490 lm	**M**	General	**00**
	3000K	490 lm	**W**		
	4000K	529 lm	**N**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

C.V. - 24V

Steel Alu **E81216**	2700K	490 lm	**M**	General	**00**
	3000K	490 lm	**W**		
	4000K	529 lm	**N**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

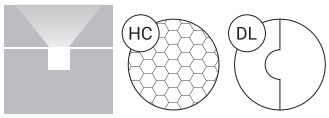
Recessed casings

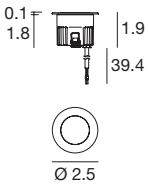


E99652
Outer casing for ground-mounting installation

Orma_F | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 4W







C.C. - 350mA

	Steel Alu **81181**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**60**
					Elliptic	**25**
HC	Steel Alu **81182**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**60**
DL	Steel Alu **81183**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	M. Flood	**30**
		4000K	529 lm	**N**	Flood	**60**

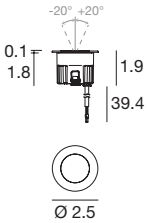
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 Āxture	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Orma_FJ | Up-Light | arrayLED | Wet location | Driver remote | Tiltable | Walk over | 4W







C.C. - 350mA

	Steel Alu **81205**	2700K	490 lm	**M**	Spot	**15**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**60**

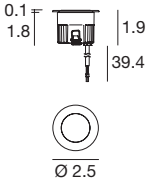
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 Āxture	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Orma_FL | Path-Marker | powerLED | Wet location | Driver remote | Walk over | 1W







C.C. - 350mA

	Steel Alu **81217**	2700K	136 lm	**M**	General	**00**
		3000K	145 lm	**W**		
		4000K	155 lm	**N**		

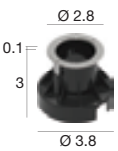
Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 Āxture	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings



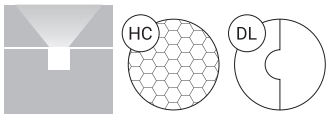
E99650
Outer casing for ground-mounting installation



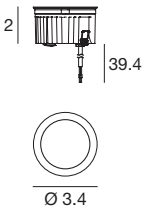
E99560
Outer casing with drilled flange, anti-vandalism screws, gasket and mounting tool

Orma_F | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 8W





C.V. version with converter integrated in the lamp body



C.C. - 220mA

	Steel Alu **E81187**	2700K	1088 lm	**M**	Spot	**15**
		3000K	1088 lm	**W**	Medium Flood	**30**
		4000K	1173 lm	**N**	Flood	**60**
HC	Steel Alu **E81188**	2700K	1088 lm	**M**	Spot	**15**
		3000K	1088 lm	**W**	Medium Flood	**30**
		4000K	1173 lm	**N**	Flood	**60**
DL	Steel Alu **E81189**	2700K	1088 lm	**M**	Spot	**15**
		3000K	1088 lm	**W**	Medium Flood	**30**
		4000K	1173 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdrive 30W for 1 Āxture

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

C.V. - 24V

	Steel Alu **E81190**	2700K	1209 lm	**M**	Spot	**15**
		3000K	1209 lm	**W**	Medium Flood	**30**
		4000K	1303 lm	**N**	Flood	**60**
HC	Steel Alu **E81191**	2700K	1209 lm	**M**	Spot	**15**
		3000K	1209 lm	**W**	Medium Flood	**30**
		4000K	1303 lm	**N**	Flood	**60**
DL	Steel Alu **E81192**	2700K	1209 lm	**M**	Spot	**15**
		3000K	1209 lm	**W**	Medium Flood	**30**
		4000K	1303 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

RGBW

RGBW – 8W – 630mA

Steel Alu **E81322**	RGBW natural white	**Q**	Narrow Spot	**06**
	RGBW warm white	**V**	Spot	**15**
			Flood	**45**
			General	**00**

Power supply options (remote only)

PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-4 Fixtures

Recessed casings



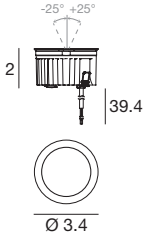
E99651
Outer casing for ground-mounting installation



E99563
Outer casing with drilled flange, anti-vandalism screws, gasket and mounting tool

Orma_FJ | Up-Light | powerLED | Wet location | Driver remote | Tiltable | Walk over | 8W







C.V. version with converter integrated in the lamp body

C.C. - 220mA

Steel Alu **E81207**	2700K	1088 lm	**M**	Spot	**15**
	3000K	1088 lm	**W**	Medium Flood	**30**
	4000K	1173 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdrive 30W for 1 Āxture

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

C.V. - 24V

Steel Alu **E81208**	2700K	1209 lm	**M**	Spot	**15**
	3000K	1209 lm	**W**	Medium Flood	**30**
	4000K	1303 lm	**N**	Flood	**60**

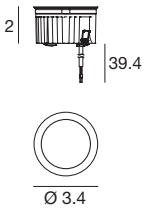
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Orma_FL | Path-Marker | powerLED | Wet location | Driver remote | Walk over | 2W







C.V. version with converter integrated in the lamp body

C.C. - 630mA

Steel Alu **E81219**	2700K	219 lm	**M**	General	**00**
	3000K	233 lm	**W**		
	4000K	249 lm	**N**		

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

C.V. - 24V

Steel Alu **E81220**	2700K	219 lm	**M**	General	**00**
	3000K	233 lm	**W**		
	4000K	249 lm	**N**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



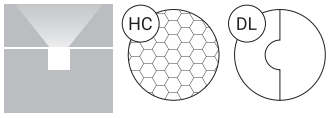
E99651
Outer casing for ground-mounting installation



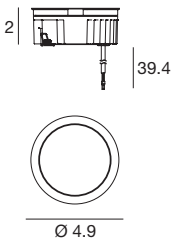
E99563
Outer casing with drilled flange, anti-vandalism screws, gasket and mounting tool

Orma_F | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 13W





C.V. version with converter integrated in the lamp body



C.C. - 350 mA

	Steel Alu **E81193**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
HC	Steel Alu **E81194**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
DL	Steel Alu **E81195**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 Āxture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

C.V. - 24V

	Steel Alu **E81196**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
HC	Steel Alu **E81197**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**
DL	Steel Alu **E81198**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**30**
		4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location	Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



E99652
Outer casing for ground-mounting installation



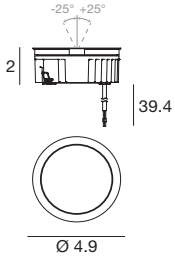
E99564
Outer casing with drilled flange, anti-vandalism screws, gasket and mounting tool

Orma_FJ | Up-Light | arrayLED | Wet location | Driver remote | Tiltable | Walk over | 13W





C.V. version with converter integrated in the lamp body



C.C. - 350 mA

Steel Alu **E81209**	2700K	1724 lm	**M**	Spot	**15**
	3000K	1724 lm	**W**	Medium Flood	**30**
	4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1 Āxture

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

C.V. - 24V

Steel Alu **E81210**	2700K	1724 lm	**M**	Spot	**15**
	3000K	1724 lm	**W**	Medium Flood	**30**
	4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

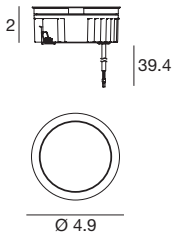
OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Orma_FL | Path-Marker | powerLED | Wet location | Driver remote | Walk over | 4W





C.V. version with converter integrated in the lamp body



C.C. - 350mA

Steel Alu **E81221**	2700K	490 lm	**M**	General	**00**
	3000K	490 lm	**W**		
	4000K	529 lm	**N**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

C.V. - 24V

Steel Alu **E81222**	2700K	490 lm	**M**	General	**00**
	3000K	490 lm	**W**		
	4000K	529 lm	**N**		

Power supply options (remote only)

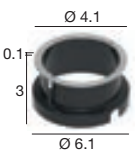
OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



E99652
Outer casing for ground-mounting installation

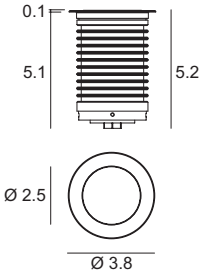


E99564
Outer casing with drilled flange, anti-vandalism screws, gasket and mounting tool

Orma Focus | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 8W 220mA







Steel Alu **E81692**	2700K	1088 lm	**M**	Adj. 10°-60°	**85**
	3000K	1088 lm	**W**		
	4000K	1173 lm	**N**		

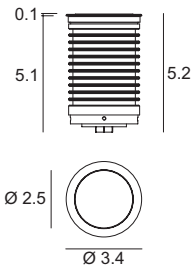
Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 Āxture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

Orma_F Focus | Up-Light | arrayLED | Wet location | Driver remote | Walk over | 8W 220mA







Steel Alu **E81693**	2700K	1088 lm	**M**	Adj. 10°-60°	**85**
	3000K	1088 lm	**W**		
	4000K	1173 lm	**N**		

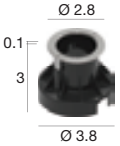
Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 Āxture	0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

Recessed casings



E99803
Outer casing for ground-mounting installation



E99804
Outer casing with drilled flange, anti-vandalism screws, gasket and mounting tool

Narrow optics



Narrow Spot: 8°

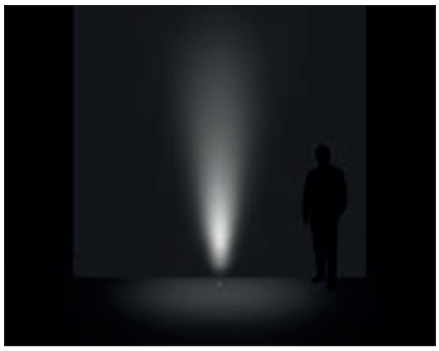


Spot: 10°

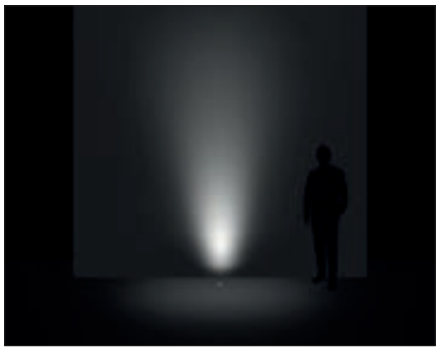


Spot: 15°

Medium optics



Flood: 30°



Medium Flood: 45°

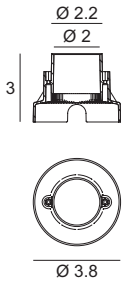


Medium Flood: 60°



Orma | Recessed casing



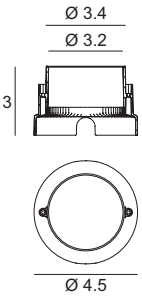


type	suitable for	
ABS	Orma 4W, Orma_F 4W, Orma_J 4W, Orma_FJ 4W, Orma_L 1W, Orma_FL 1W	**E99650**

Outer casing for ground-mounting installation

Orma | Recessed casing



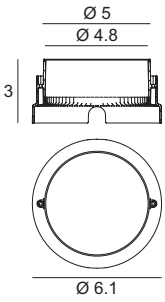


type	suitable for	
ABS	Orma 8W, Orma_F 8W, Orma_J 8W, Orma_FJ 8W, Orma_L 2W, Orma_FL 2W	**E99651**

Outer casing for ground-mounting installation

Orma | Recessed casing



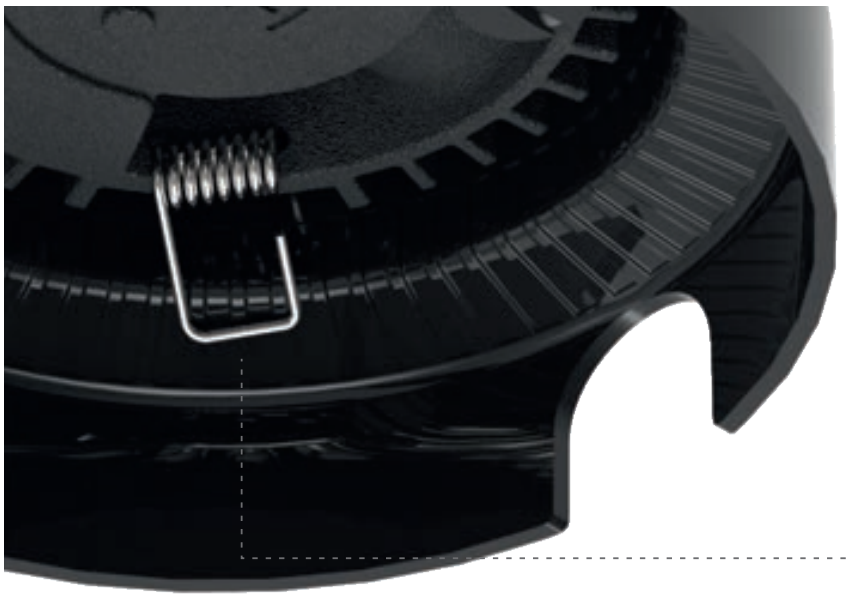


type	suitable for	
ABS	Orma 13W, Orma_F 13W, Orma_J 13W, Orma_FJ 13W, Orma_L 12W, Orma_FL 12W	**E99652**

Outer casing for ground-mounting installation

LOCKING SYSTEM

Technologically advanced outer casings that offer maximum pointing stability when using the orientable version of the equipment thanks to the special grooves that stabilise the screw and prevent rotation thereof over time.

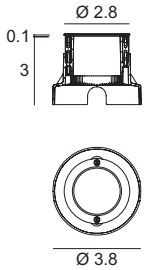


Maximum pointing stability when using the tilting version (Orma_J)



Orma | Outer casing + anti-vandalism screws KIT





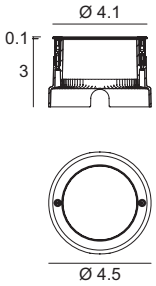
type	suitable for	
ABS	Orma_F 4W, Orma_FJ 4W, Orma_FL 1W	**E99560**

Kit consisting of black ABS outer casing, with AISI316 stainless steel drilled flange, stainless steel anti-vandalism screws, gasket and mounting tool.

Outer casing for floor-mounted installation. The lateral holes allow serial connection of several spotlights to the same driver.

Orma | Outer casing + anti-vandalism screws KIT





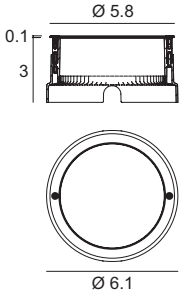
type	suitable for	
ABS	Orma_F 8W, Orma_FJ 8W, Orma_FL 2W	**E99563**

Kit consisting of black ABS outer casing, with AISI316 stainless steel drilled flange, stainless steel anti-vandalism screws, gasket and mounting tool.

Outer casing for floor-mounted installation. The lateral holes allow serial connection of several spotlights to the same driver.

Orma | Outer casing + anti-vandalism screws KIT





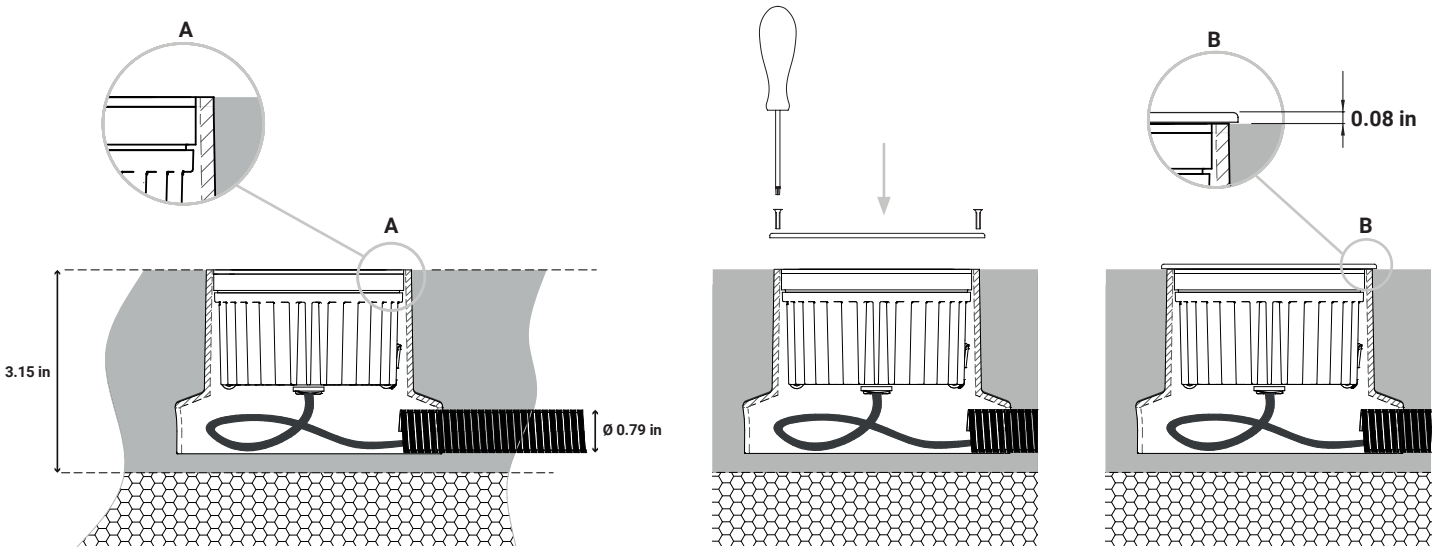
type	suitable for	
ABS	Orma_F 13W, Orma_FJ 13W, Orma_FL 4W	**E99564**

Kit consisting of black ABS outer casing, with AISI316 stainless steel drilled flange, stainless steel anti-vandalism screws, gasket and mounting tool.

Outer casing for floor-mounted installation. The lateral holes allow serial connection of several spotlights to the same driver.

INSTALLATION

Installation in a few quick steps.



suelo



The real strength of the Suelo range is its sheer variety. Efficient, versatile, and safe, with a hardwearing flange, a black silkscreened protective screen for increased visual comfort, and the AquaStop® patented protection system, Suelo has been completely redesigned, with drive-over uplights offering unmistakeable Linea Light Group quality.

Materials
Aluminum body
AISI 316L stainless steel flange



tee



Orientable and with variable optics, Tee projectors are conceived to be installed on shop windows and many other supports: its small dimensions, the three stem heights and various accessories make these spotlights suitable for any environment.

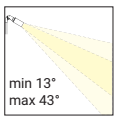
Materials
Aluminum body

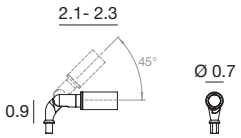

MASERATI

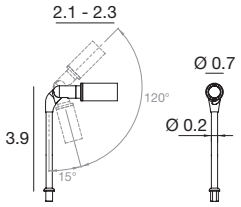
Tee_1 | Movable Spotlight | powerLED | Driver remote | Tiltable | 1W 350mA

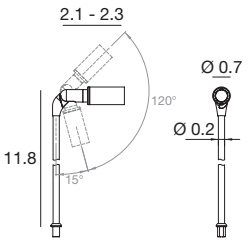












H. 0.9 in - CRI 80

White	**E90503**	3000 K	146 lm	**W**	Adjust. 13° - 43°	**85**
Black	**E90504**	3500 K	146 lm	**T**		
Chrome	**E90505**	4000 K	156 lm	**N**		
Nickel	**E90506**	5000 K	166 lm	**C**		

H. 3.94 in - CRI 80

White	**E90499**	3000 K	146 lm	**W**	Adjust. 13° - 43°	**85**
Black	**E90500**	3500 K	146 lm	**T**		
Chrome	**E90501**	4000 K	156 lm	**N**		
Nickel	**E90502**	5000 K	166 lm	**C**		

H. 11.81 in - CRI 80

White	**E90495**	3000 K	146 lm	**W**	Adjust. 13° - 43°	**85**
Black	**E90496**	3500 K	146 lm	**T**		
Chrome	**E90497**	4000 K	156 lm	**N**		
Nickel	**E90498**	5000 K	166 lm	**C**		

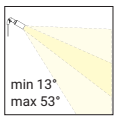
Power supply options (remote only)

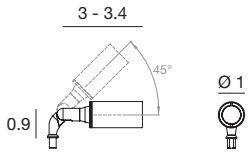
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-20 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-40 fixtu es

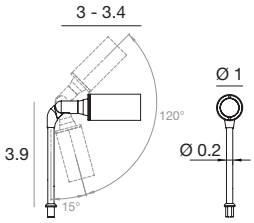
Tee_2 | Movable Spotlight | powerLED | Driver remote | Tiltable | 2W 630mA

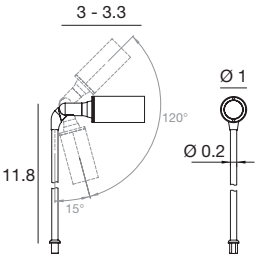












H. 0.9 in - CRI 80

White	**E90515**	3000 K	233 lm	**W**	Adjust. 13° - 53°	**85**
Black	**E90516**	3500 K	233 lm	**T**		
Chrome	**E90517**	4000 K	249 lm	**N**		
Nickel	**E90518**	5000 K	266 lm	**C**		

H. 3.94 in - CRI 80

White	**E90511**	3000 K	233 lm	**W**	Adjust. 13° - 53°	**85**
Black	**E90512**	3500 K	233 lm	**T**		
Chrome	**E90513**	4000 K	249 lm	**N**		
Nickel	**E90514**	5000 K	266 lm	**C**		

H. 11.81 in - CRI 80

White	**E90507**	3000 K	233 lm	**W**	Adjust. 13° - 53°	**85**
Black	**E90508**	3500 K	233 lm	**T**		
Chrome	**E90509**	4000 K	249 lm	**N**		
Nickel	**E90510**	5000 K	266 lm	**C**		

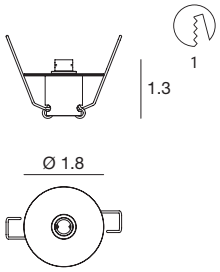
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es	0-10V EldoLED SOLOdrive 50W for 1-16 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Tee | Fixing accessory with springs for recessed installation



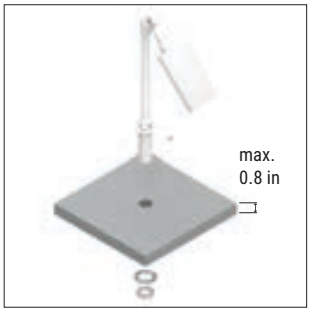


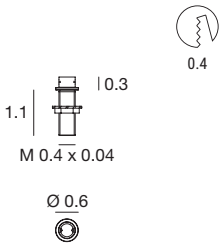


White	E98972
Black	E98973
Chrome	E98974
Nickel	E98975

Tee | Accessory with threaded pin for recessed installation



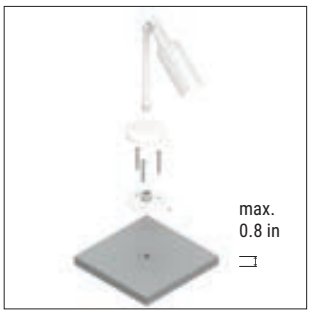


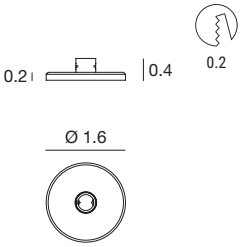


White	E98980
Black	E98981
Chrome	E98982
Nickel	E98983

Tee_1 & Tee_2 | Accessory with fixing screws for surface installation





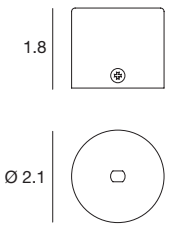


White	E98976
Black	E98977
Chrome	E98978
Nickel	E98979

Tee_1 & Tee_2 | Driver-holder base for ceiling-mounted installation (driver excluded)



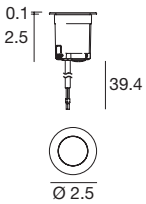




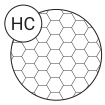
White	E99503
Black	E99504
Chrome	E99505
Nickel	E99506

Suelo_R | Up-Light | powerLED | Wet location | Driver remote | Driver over | 4.2W









C.C. - 350mA

Steel Alu **E80443**	2700K	490 lm	**M**	Spot	**10**
	3000K	490 lm	**W**	Medium Flood	**20**
	4000K	529 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**88**
				Wide Flood	**12**
				General	**00**
Steel Alu **E81089**	2700K	490 lm	**M**	Asymmetric	**07**
	3000K	490 lm	**W**		
	4000K	529 lm	**N**		
HC Steel Alu **E80444**	2700K	490 lm	**M**	Medium Flood	**20**
	3000K	490 lm	**W**	Medium Flood	**30**
	4000K	529 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

C.V. - 24V

Steel Alu **E80445**	2700K	490 lm	**M**	Spot	**10**
	3000K	490 lm	**W**	Medium Flood	**20**
	4000K	529 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**88**
				Wide Flood	**12**
				General	**00**
Steel Alu **E81090**	2700K	490 lm	**M**	Asymmetric	**07**
	3000K	490 lm	**W**		
	4000K	529 lm	**N**		
HC Steel Alu **E80446**	2700K	490 lm	**M**	Medium Flood	**20**
	3000K	490 lm	**W**	Medium Flood	**30**
	4000K	529 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location	Osram, Non-dim 24V DC, 120-277VAC, Wet location

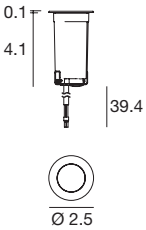
Recessed casings



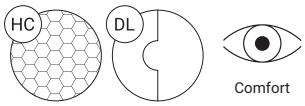
E84936
Outer casing for ground-mounting installation

SueloPRO_R | Up-Light | powerLED | Wet location | Driver remote | Driver over | 4.2W









C.C. - 350mA

	Steel Alu **E80449**	2700K	490 lm	**M**	Medium Flood	**20**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**50**
HC	Steel Alu **E80450**					
DL	Steel Alu **E80451**					

Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive 30W for 1-3 Āxtures

SOLO50W-350

0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures

SOLO100W-350

0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

C.V. - 24V

	Steel Alu **E80452**	2700K	490 lm	**M**	Medium Flood	**20**
		3000K	490 lm	**W**	Medium Flood	**30**
		4000K	529 lm	**N**	Flood	**50**
HC	Steel Alu **E80453**					
DL	Steel Alu **E80454**					

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings

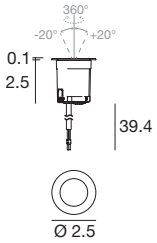


E84935
Outer casing for ground-mounting installation

Suelo_RJ | Up-Light | powerLED | Wet location | Driver remote | Adjustable | Driver over | 4.2W







C.C. - 350mA

Steel Alu **E80455**	2700K	490 lm	**M**	Medium Flood	**20**
	3000K	490 lm	**W**	Medium Flood	**30**
	4000K	529 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive 30W for 1-3 Āxtures

SOLO50W-350

0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures

SOLO100W-350

0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

C.V. - 24V

Steel Alu **E80456**	2700K	490 lm	**M**	Medium Flood	**20**
	3000K	490 lm	**W**	Medium Flood	**30**
	4000K	529 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings

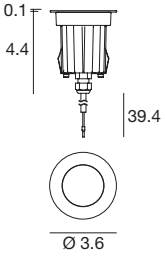


E84936
Outer casing for ground-mounting installation

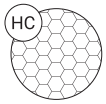


Suelo_R | Up-Light | powerLED | Wet location | Driver remote | Driver over | 7.2W









C.C. - 7.2W - 630mA

Steel Alu **E80546**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**88**
				Wide Flood	**12**
				General	**00**
				Asymmetric	**07**

HC

Steel Alu **E80547**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-3 fixtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-4 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-8 fixtures

C.V. - 7.2W - 24V

Steel Alu **E80550**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**88**
				Wide Flood	**12**
				General	**00**
				Asymmetric	**07**

HC

Steel Alu **E80551**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location



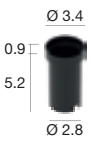
RGBW - 8W - 630mA

Steel Alu **E81717**	RGBW natural white		**Q**	Narrow Spot	**06**
	RGBW warm white		**V**	Medium Flood	**15**
				Flood	**45**

Power supply options (remote only)

PWR50W-630
DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-4 Fixtures

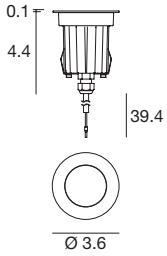
Recessed casings

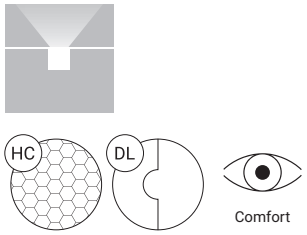


E99680
Outer casing for ground-mounting installation

SueloPRO_R | Up-Light | powerLED | Wet location | Driver remote | Driver over | 7.2W







C.C. - 630mA

HC	Steel Alu	**E80558**	2700K	877 lm	**M**	Narrow Spot **06**
HC	Steel Alu	**E80559**	3000K	945 lm	**W**	Spot **15**
DL	Steel Alu	**E80560**	4000K	1013 lm	**N**	Medium Flood **30**
						Flood **60**

Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

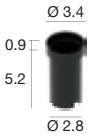
C.V. - 24V

HC	Steel Alu	**E80564**	2700K	877 lm	**M**	Narrow Spot **06**
HC	Steel Alu	**E80565**	3000K	945 lm	**W**	Spot **15**
DL	Steel Alu	**E80566**	4000K	1013 lm	**N**	Medium Flood **30**
						Flood **60**

Power supply options (remote only)

OT96-D010	OT96-JBX
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location	Osram, Non-dim 24V DC, 120-277VAC, Wet location

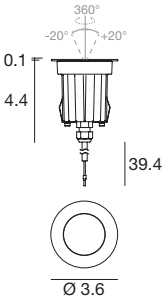
Recessed casings



E99680
Outer casing for ground-mounting installation

Suelo_RJ | Up-Light | powerLED | Wet location | Driver remote | Adjustable | Driver over | 7.2W





C.C. - 630mA

Steel Alu	**E80576**	2700K	709 lm	**M**	Medium Flood **20**
		3000K	760 lm	**W**	Medium Flood **30**
		4000K	821 lm	**N**	Flood **60**

Power supply options (remote only)

ECO30W-630	SOLO50W-630	SOLO100W-630
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

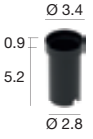
C.V. - 24V

Steel Alu	**E80578**	2700K	709 lm	**M**	Medium Flood **20**
		3000K	760 lm	**W**	Medium Flood **30**
		4000K	821 lm	**N**	Flood **60**

Power supply options (remote only)

OT96-D010	OT96-JBX
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location	Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



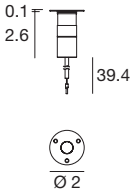
E99680
Outer casing for ground-mounting installation



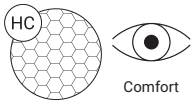


SueloPRO_RX | Up-Light | powerLED | Wet location | Driver remote | Driver over | 2W









C.C. - 600mA

	Steel Alu **E80435**	2700K	205 lm	**M**	Spot	**15**
		3000K	233 lm	**W**	Medium Flood	**30**
		4000K	249 lm	**N**	Flood	**60**
					General	**00**
HC	Steel Alu **E80436**	2700K	205 lm	**M**	Spot	**15**
		3000K	233 lm	**W**	Medium Flood	**30**
		4000K	249 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-600

0-10V EldoLED ECOdrive 30W for 1-10 Āxtures

SOLO50W-600

0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures

SOLO100W-600

0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

C.V. - 24V

	Steel Alu **E80437**	2700K	205 lm	**M**	Spot	**15**
		3000K	233 lm	**W**	Medium Flood	**30**
		4000K	249 lm	**N**	Flood	**60**
					General	**00**
HC	Steel Alu **E80438**	2700K	205 lm	**M**	Spot	**15**
		3000K	233 lm	**W**	Medium Flood	**30**
		4000K	249 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

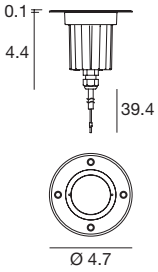
Recessed casings



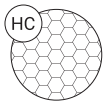
E99685
Outer casing for ground-mounting installation
IP67/68

Suelo_RX | Up-Light | powerLED | Wet location | Driver remote | Driver over | 7.2W









C.C. - 7.2W - 630mA

Steel Alu **E80548**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**88**
				Wide Flood	**12**
				General	**00**
				Asymmetric	**07**

HC

Steel Alu **E80549**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

ECO30W-630

0-10V EldoLED ECOdrive 30W for 1-3 Āxtures

SOLO50W-630

0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures

SOLO100W-630

0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

C.V. - 7.2W - 24V

Steel Alu **E80552**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**88**
				Wide Flood	**12**
				General	**00**
				Asymmetric	**07**

HC

Steel Alu **E80553**	2700K	877 lm	**M**	Narrow Spot	**06**
	3000K	945 lm	**W**	Spot	**15**
	4000K	1013 lm	**N**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location



RGBW - 8W - 630mA

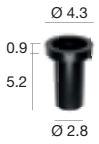
Steel Alu **E81718**	RGBW natural white		**Q**	Narrow Spot	**06**
	RGBW warm white		**V**	Medium Flood	**15**
				Flood	**45**

Power supply options (remote only)

PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-4 Fixtures

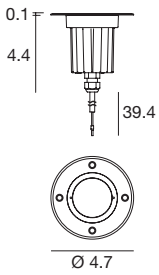
Recessed casings



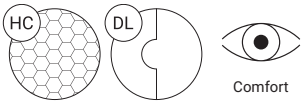
E98121
Outer casing for ground-mounting installation

SueloPRO_RX | Up-Light | powerLED | Wet location | Driver remote | Driver over | 7.2W









C.C. - 630 mA

	Steel Alu **E80561**	2700K	877 lm	**M**	Narrow Spot	**06**
		3000K	945 lm	**W**	Spot	**15**
HC	Steel Alu **E80562**	4000K	1013 lm	**N**	Medium Flood	**30**
					Flood	**60**
DL	Steel Alu **E80563**					

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

C.V. - 24V

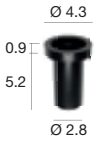
	Steel Alu **E80567**	2700K	877 lm	**M**	Narrow Spot	**06**
		3000K	945 lm	**W**	Spot	**15**
HC	Steel Alu **E80568**	4000K	1013 lm	**N**	Medium Flood	**30**
					Flood	**60**
DL	Steel Alu **E80569**					

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

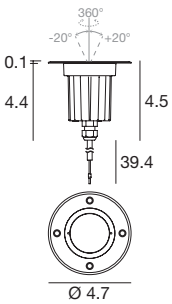
Recessed casings



E98121
Outer casing for ground-mounting installation

Suelo_RXJ | Up-Light | powerLED | Wet location | Driver remote | Adjustable | Driver over | 7.2W







C.C. - 630 mA

	Steel Alu **E80577**	2700K	709 lm	**M**	Medium Flood	**20**
		3000K	760 lm	**W**	Medium Flood	**30**
		4000K	821 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

C.V. - 24V

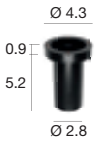
	Steel Alu **E80579**	2700K	709 lm	**M**	Medium Flood	**20**
		3000K	760 lm	**W**	Medium Flood	**30**
		4000K	821 lm	**N**	Flood	**60**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



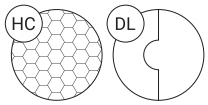
E98121
Outer casing for ground-mounting installation

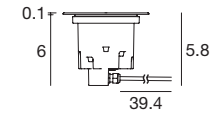


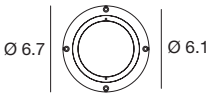
Suelo_RX | Up-Light | arrayLED | Wet location | Driver remote | Driver over | 13W 350mA











	Steel Alu **E80607**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**35**
		4000K	1854 lm	**N**	Flood	**60**
	Steel Alu **E81109**	2700K	1683 lm	**M**	Asymmetric	**07**
		3000K	1808 lm	**W**		
		4000K	1949 lm	**N**		
	Steel Alu **E80608**	2700K	1470 lm	**M**	Narrow Spot	**06**
		3000K	1470 lm	**W**		
		4000K	1587 lm	**N**		
HC	Steel Alu **E81740**	2700K	1724 lm	**M**	Spot	**15**
DL	Steel Alu **E81741**	3000K	1724 lm	**W**	Medium Flood	**35**
		4000K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive 30W for 1 Āxture

SOLO50W-350

0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures

SOLO100W-350

0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures



RGBW

RGBW - 16W - 350mA

	Steel Alu **E81719**	RGBW natural white		**Q**	Spot	**15**
		RGBW warm white		**V**	Medium Flood	**30**
					Flood	**60**

Power supply options (remote only)

PWR50W-350

DMX driver, EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately 50W for 1-2 Fixtures

Recessed casings

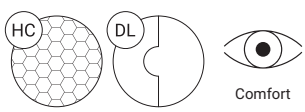


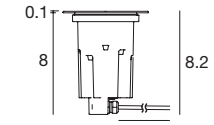
E84933
Outer casing for ground-mounting installation

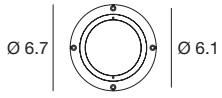
SueloPRO_RX | Up-Light | arrayLED | 120-277V | Wet location | Integral Driver | Driver over | 13W 350mA











On/Off

	Steel Alu **E80611**	2700K	1724 lm	**M**	Spot	**15**
		3000K	1724 lm	**W**	Medium Flood	**35**
		4000K	1854 lm	**N**	Flood	**60**
	Steel Alu **E80612**	2700K	1743 lm	**M**	Asymmetric	**07**
		3000K	1863 lm	**W**		
		4000K	1863 lm	**N**		
HC	Steel Alu **E81744**	2700K	1470 lm	**M**	Spot	**15**
DL	Steel Alu **E81745**	3000K	1470 lm	**W**	Medium Flood	**35**
		4000K	1587 lm	**N**	Flood	**60**

Recessed casings

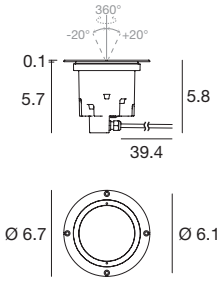


E84932
Outer casing for ground-mounting installation

Suelo_RXJ | Up-Light | arrayLED | Wet location | Driver remote | Adjustable | Driver over | 13W







On/Off

Steel Alu **E80613**	2700K	1724 lm	**M**	Spot	**15**
	3000K	1724 lm	**W**	Medium Flood	**35**
	4000K	1854 lm	**N**	Flood	**45**

Power supply options (remote only)

ECO30W-350

0-10V EldoLED ECOdrive 30W for 1 Āxture

SOLO50W-350

0-10V EldoLED SOLOdrive 50W for 1-2 Āxtures

SOLO100W-350

0-10V EldoLED SOLOdrive 100W for 1-4 Āxtures

Recessed casings



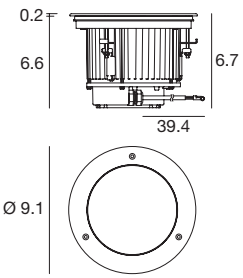
E84933
Outer casing for ground-mounting installation

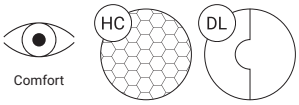
Suelo_RX | Up-Light | 120-277V | arrayLED | Wet location | Integral Driver | Driver over | 840mA











On/Off 30W

Steel Alu **E80614**	2700K	4088 lm	**M**	Spot	**15**
	3000K	4372 lm	**W**	Medium Flood	**35**
	4000K	4702 lm	**N**	Flood	**60**
Steel Alu **E80615**	2700K	3428 lm	**M**	Narrow Spot	**06**
	3000K	3428 lm	**W**		
	4000K	3700 lm	**N**		
Steel Alu **E80616**	2700K	3999 lm	**M**	Asymmetric	**07**
	3000K	4294 lm	**W**		
	4000K	4631 lm	**N**		

HC / DL

Steel Alu **E81746**	2700K	4088 lm	**M**	Spot	**15**
Steel Alu **E81747**	3000K	4372 lm	**W**	Medium Flood	**35**
	4000K	4702 lm	**N**	Flood	**60**



RGBW - 30W - 630mA

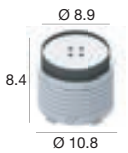
Steel Alu **E81737**	RGBW natural white		**Q**	Spot	**15**
	RGBW warm white		**V**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Recessed casings

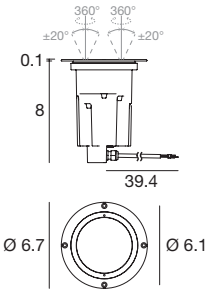


E99794
Outer casing for ground-mounting installation

Suelo_RX Double | Up-Light | arrayLED | 120-277V | Wet location | Integral Driver | Adjustable | Driver over | 12W 350mA







On/Off

Steel Alu **E81619**	2700K	1114 lm	**M**	Spot	**15**
	3000K	1176 lm	**W**	Medium Flood	**30**
	4000K	1300 lm	**N**	Flood	**60**

Recessed casings

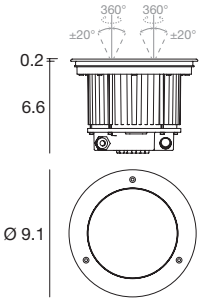


E84932
Outer casing for ground-mounting installation

Suelo_RX Double | Up-Light | arrayLED | 120-277V | Wet location | Integral Driver | Adjustable | Driver over | 24W 700mA







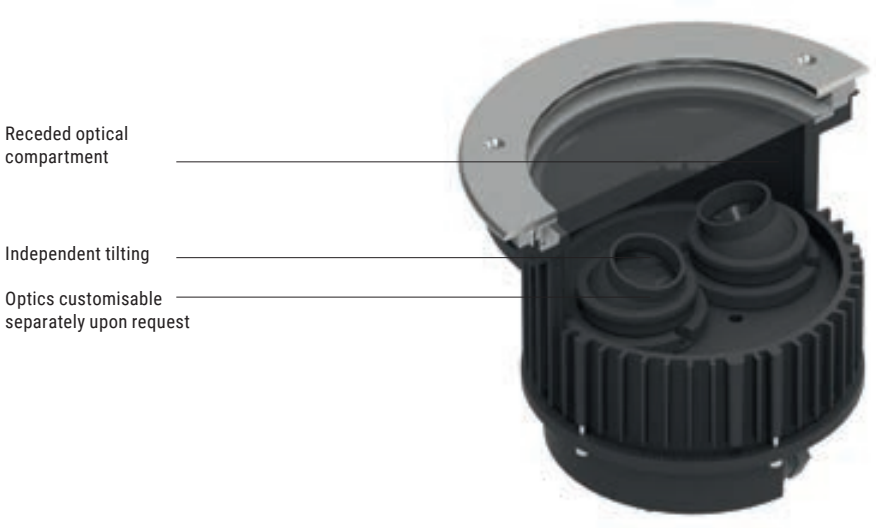
CRI 80

Steel Alu **E81620**	2700K	2207 lm	**M**	Spot	**15**
	3000K	2377 lm	**W**	Medium Flood	**30**
	4000K	2547 lm	**N**	Flood	**60**

Recessed casings



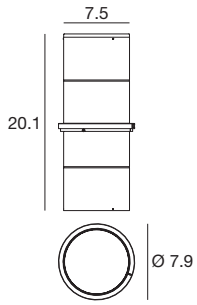
E99794
Outer casing for ground-mounting installation



Suelo Telescopic | Up-Light | arrayLED | 120-277V | Wet location | Driver on-board | 13W 350mA







CRI 80

Cor-Ten **E81475**	2700K	1743 lm	**M**	Spot	**15**
	3000K	1863 lm	**W**	Medium Flood	**30**
	4000K	1863 lm	**N**	Flood	**60**

Recessed casings

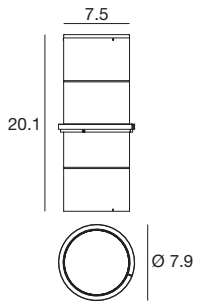


E99747
Outer casing for ground-mounting installation

Suelo Telescopic | Up-Light | arrayLED | 120-277V | Wet location | Driver remote | 25W 700mA







CRI 80

Cor-Ten **E81476**	2700K	3580 lm	**M**	Spot	**15**
	3000K	3847 lm	**W**	Medium Flood	**30**
	4000K	3847 lm	**N**	Flood	**60**

Recessed casings



E99747
Outer casing for ground-mounting installation





fasim



Aquastop®

Fasim's black screenprinted glass reduces glare even at very close quarters. Equipped with AquaStop® protection, this uplight is available with an exclusive 3-degree beam for highly effective architectural lighting that works particularly well in very tall buildings, and in a swivel beam version.

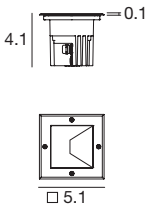
Materials
Anodized aluminum body
AISI 316L stainless steel flange



Fasim | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 8W 630mA







CRI 80

Steel Alu **E95968**	2700 K	610 lm	**M**	Spot	**15**
	3000 K	644 lm	**W**	Medium Flood	**30**
	4000 K	711 lm	**N**	Flood	**60**
				Asymmetric	**07**

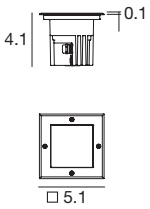
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

Fasim | Walk-over spotlight | powerLEDs | Wet location | Driver remote | Walk over | 8W 630mA







CRI 80

Steel Alu **E94657**	2700 K	876 lm	**M**	Spot	**03**
	3000 K	932 lm	**W**		
	4000 K	996 lm	**N**		

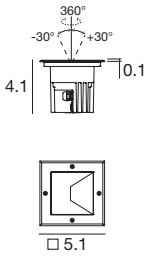
Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

Fasim_J | Walk-over spotlight | powerLED | Wet location | Driver remote | Adjustable | Walk over | 8W 630mA







CRI 80

Steel Alu **E95969**	2700 K	610 lm	**M**	Spot	**15**
	3000 K	644 lm	**W**	Medium Flood	**30**
	4000 K	711 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-4 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-8 Āxtures

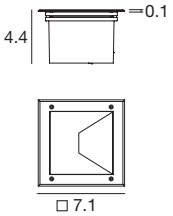
Recessed casing



E84928
Outer casing for ground-mounting installation

Fasim | Walk-over spotlight | powerLED | Wet location | Driver remote | Walk over | 13W 350mA





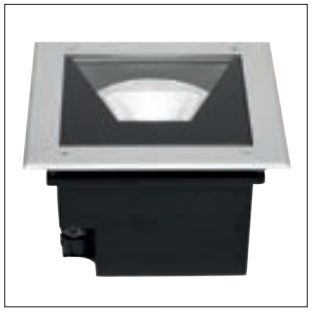
CRI 80

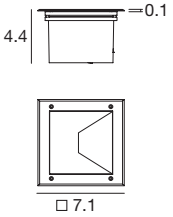
Steel Alu **E81943**	2700 K	1724 lm	**M**	Spot	**15**
	3000 K	1724 lm	**W**	Medium Flood	**30**
	4000 K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 Ăxtures	0-10V EldoLED SOLOdrive 50W for 1-2 Ăxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Ăxtures

Fasim | Walk-over spotlight | arrayLED | Wet location | Driver remote | Walk over | 13W 350mA





CRI 80

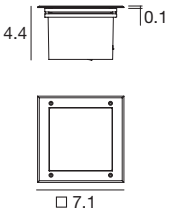
Steel Alu **E94415**	2700 K	1743 lm	**M**	Asymmetric	**07**
	3000 K	1863 lm	**W**		
	4000 K	1863 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 Ăxtures	0-10V EldoLED SOLOdrive 50W for 1-4 Ăxtures	0-10V EldoLED SOLOdrive 100W for 1-8 Ăxtures

Fasim | Walk-over spotlight | powerLEDs| Wet location | Driver remote | Walk over | 13W 500mA





CRI 80

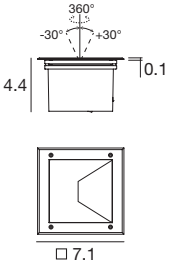
Steel Alu **E94659**	2700 K	1683 lm	**M**	Spot	**03**
	3000 K	1791 lm	**W**		
	4000 K	1917 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1 Ăxtures	0-10V EldoLED SOLOdrive 50W for 1-2 Ăxtures	0-10V EldoLED SOLOdrive 100W for 1-4 Ăxtures

Fasim_J | Walk-over spotlight | powerLED| Wet location | Driver remote | Adjustable | Walk over | 13W 630mA





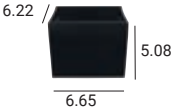
CRI 80

Steel Alu **E81944**	2700 K	1724 lm	**M**	Spot	**15**
	3000 K	1724 lm	**W**	Medium Flood	**30**
	4000 K	1854 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 Ăxtures	0-10V EldoLED SOLOdrive 50W for 1-4 Ăxtures	0-10V EldoLED SOLOdrive 100W for 1-8 Ăxtures

Recessed casing



E84906
Outer casing for ground-mounting installation

zalex

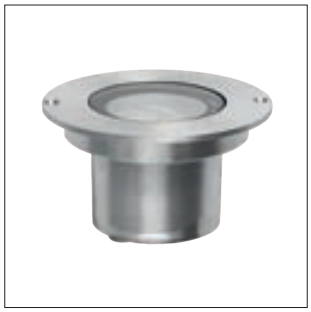


Aquastop®

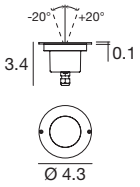
A very durable uplight, also available in a swivel version, ideal for more hostile environments with high humidity or salinity.

Materials
AISI 316 stainless steel body

Zalex | Drive-over spotlight | powerLED | Wet location | Driver remote | Adjustable | Drive over | 6W 630mA







CRI 80

Steel	**E94137**	2700 K	657 lm	**M**	Spot	**15**
		3000 K	699 lm	**W**	Medium Flood	**30**
		4000 K	747 lm	**N**	Flood	**60**

Power supply options (remote only)

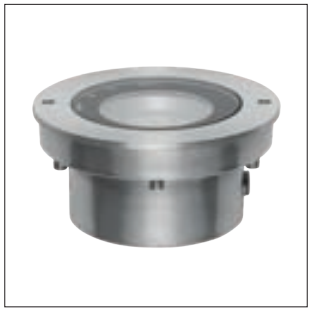
ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 xtures	0-10V EldoLED SOLOdrive 50W for 1-6 xtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

Recessed casings

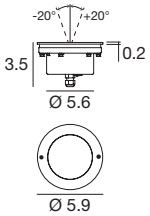


E98134
Outer casing for ground-mounting installation

Zalex | Drive-over spotlight | powerLED | Wet location | Driver remote | Adjustable | Drive over | 18W 630mA







CRI 80

Steel	**E94138**	2700 K	1971 lm	**M**	Spot	**15**
		3000 K	2097 lm	**W**	Medium Flood	**30**
		4000 K	2241 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1 xtures	0-10V EldoLED SOLOdrive 50W for 1-2 xtures	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Recessed casings



E98133
Outer casing for ground-mounting installation

Private Villa | Athens, Greece



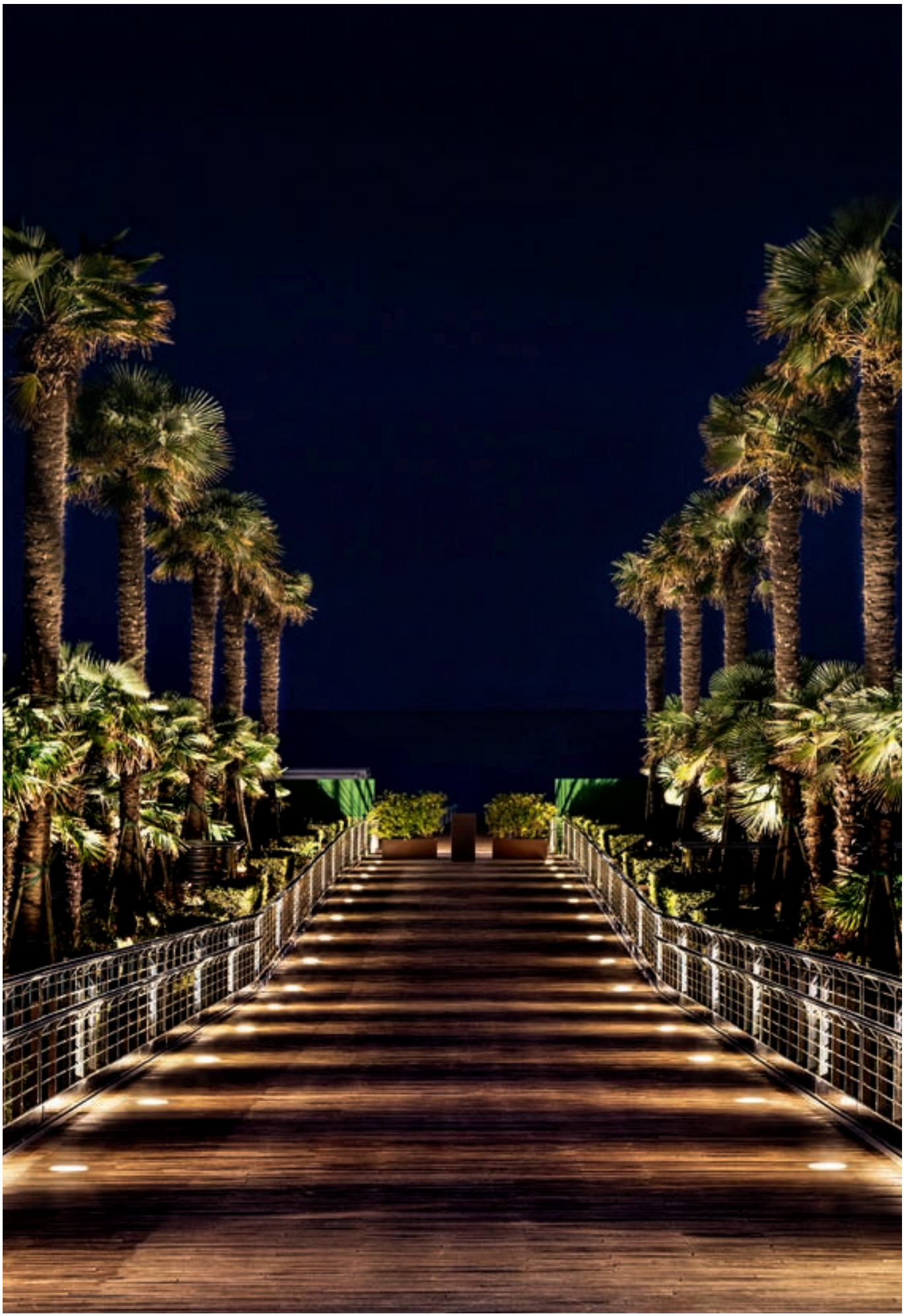
nicro



Aquastop®

Nicro is designed for any type of flooring. Its tempered glass diffuser, up to 0.5 inches thick, combines durability with reliability. The black screenprinted optics minimise dazzle.

Materials
Anodized aluminum or AISI 316 stainless steel body
Tempered glass diffuser

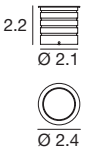


Note: Source lumens shown

Nicro_R | Drive-over spotlight | powerLED | Wet location | Driver remote | Drive over







0.6W 220mA - CRI 80

Anod. Al. **E97898**	2700 K	88 lm	**M**	Wide Flood	**12**
	3000 K	94 lm	**W**	General	**00**
	4000 K	101 lm	**N**		

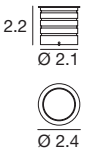
Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Nicro_R | Drive-over spotlight | powerLED | Wet location | Driver remote | Drive over







1W 350mA - CRI 80

Anod. Al. **E93363**	2700 K	136 lm	**M**	Narrow Spot	**08**
	3000 K	145 lm	**W**	Spot	**15**
	4000 K	155 lm	**N**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

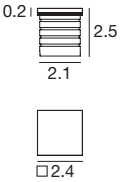
INCLUDED

Outer casing for ground-mounting installation

Nicro_Q | Drive-over spotlight | powerLED | Wet location | Driver remote | Drive over







0.6W 220mA - CRI 80

Anod. Al. **E97899**	2700 K	85 lm	**M**	Wide Flood	**12**
	3000 K	85 lm	**W**	General	**00**
	4000 K	90 lm	**N**		

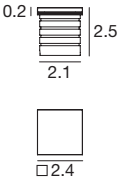
Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Nicro_Q | Drive-over spotlight | powerLED | Wet location | Driver remote | Drive over







1W 350mA - CRI 80

Anod. Al. **E93458**	2700 K	130 lm	**M**	Narrow Spot	**08**
	3000 K	130 lm	**W**	Spot	**15**
	4000 K	138 lm	**N**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

INCLUDED

Outer casing for ground-mounting installation

Nicro_I | Drive-over spotlight | powerLED | Wet location | Driver remote | Drive over



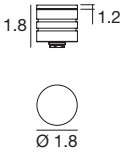




E93457



E97900



0.6W 220mA - CRI 80

Steel **E97900**	2700 K	88 lm	**M**	Wide Flood	**12**
	3000 K	94 lm	**W**	General	**00**
	4000 K	101 lm	**N**		

Power supply options (remote only)

ECO30W-220	SOLO50W-220	SOLO100W-220
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

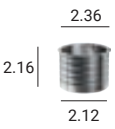
1W 350mA - CRI 80

Steel **E93457**	2700 K	136 lm	**M**	Narrow Spot	**08**
	3000 K	145 lm	**W**	Spot	**15**
	4000 K	155 lm	**N**	Medium Flood	**30**
				Flood	**60**

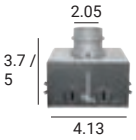
Power supply options (remote only)

ECO30W-350	SOLO50W-350	SOLO100W-350
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings



Anod. Al. **E98250**
Steel **E98104**



Anod. Al. **E98251**
Steel **E98105**

Nicro_I | Drive-over spotlight | powerLED | Wet location | Driver remote | Drive over



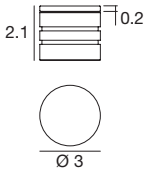




E93459



E97901



1.9W 220mA - CRI 80

Steel **E97901**	2700 K	264 lm	**M**	Wide Flood	**12**
	3000 K	282 lm	**W**	General	**00**
	4000 K	303 lm	**N**		

Power supply options (remote only)

ECO30W-220	SOLO50W-220	SOLO100W-220
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

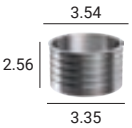
3W 350mA - CRI 80

Steel **E93459**	2700 K	408 lm	**M**	Spot	**15**
	3000 K	435 lm	**W**	Medium Flood	**30**
	4000 K	465 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-350	SOLO50W-350	SOLO100W-350
0-10V EldoLED ECOdrive 30W for 1-10 Āxtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings



Anod. Al. **E98252**
Steel **E98106**



Anod. Al. **E98253**
Steel **E98107**

concentrica



Aquastop®

The Concentrica uplight creates an unusual and eyecatching effect. The UV-resistant optics compartment is fitted with F.O.L.™ technology, while the AquaStop® provides effective protection against water and moisture.

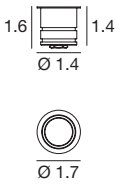
Materials
Anodized aluminum body
Single or double opalescent polycarbonate diffuser



Concentrica_R | Drive-over spotlights | 24 V | topLED | Wet location | Driver remote | Drive over | 1.4W







CRI 80

White	**E95474**	2700 K	54 lm	**M**	General	**00**
Black	**E95475**	3000 K	60 lm	**W**		
Grey	**E95476**	4000 K	63 lm	**N**		

Power supply options (remote only)

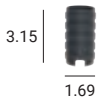
OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location encolsure

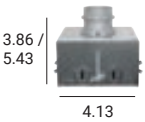
OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



E98292
PVC outer casing for floor-mounted installation

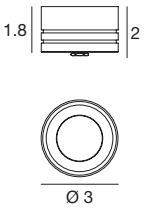


E98291
Aluminum outer casing for concrete-mounted installation

Concentrica_R | Drive-over spotlights | 24 V | topLED | Wet location | Driver remote | Drive over | 2.6W







CRI 80

White	**E95486**	2700 K	216 lm	**M**	General	**00**
Black	**E95487**	3000 K	240 lm	**W**		
Grey	**E95488**	4000 K	252 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location encolsure

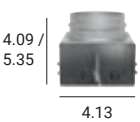
OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



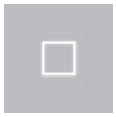
E98317
PVC outer casing for floor-mounted installation

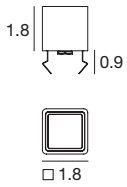


E98315
Aluminum outer casing for concrete-mounted installation

Concentrica_Q | Drive-over spotlights | 24 V | topLED | Wet location | Driver remote | Drive over | 1.4W







CRI 80

White	**E96659**	2700 K	54 lm	**M**	General	**00**
Black	**E96660**	3000 K	60 lm	**W**		
Grey	**E96661**	4000 K	63 lm	**N**		

Power supply options (remote only)

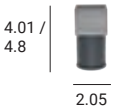
OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location encolsure

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings

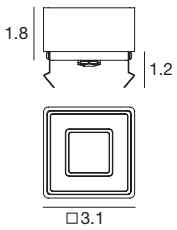


E98402
Steel and PVC outer casing for floor-mounted installation

Concentrica_Q | Drive-over spotlights | 24 V | topLED | Wet location | Driver remote | Drive over | 2.6W







CRI 80

White	**E94059**	2700 K	216 lm	**M**	General	**00**
Black	**E94060**	3000 K	240 lm	**W**		
Grey	**E94061**					

Power supply options (remote only)

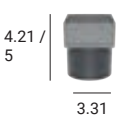
OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location encolsure

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Recessed casings



E98403
Steel and PVC outer casing for floor-mounted installation

dans



Aquastop®

A drive-over driveway light with a prismatic tempered glass protector for added reliability, plus the patented AquaStop® anti-aspiration system protecting against water and humidity. Dans produces a ground-hugging light without glare.

Materials
Aluminum body
Tempered prismatic glass diffuser

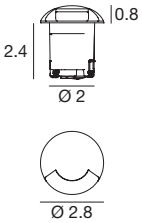


Note: Source lumens shown

Dans_1 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 2W 630mA







CRI 80

Grey	**E86096**	3000 K	219 lm	**W**	Wide Flood	**18**
		4000 K	233 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

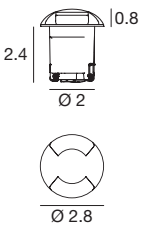
659

E84936

Dans_2 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 2W 630mA







CRI 80

Grey	**E86100**	3000 K	219 lm	**W**	Wide Flood	**18**
		4000 K	233 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

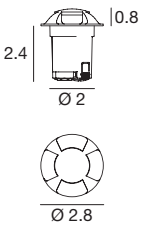
659

E84936

Dans_4 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 2W 630mA







CRI 80

Grey	**E86104**	3000 K	219 lm	**W**	Wide Flood	**18**
		4000 K	233 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

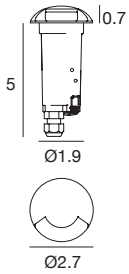
659

E84936

Dans_1 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 2W 630mA







CRI 80

Grey	**E86097**	3000 K	219 lm	**W**	Wide Flood	**18**
		4000 K	233 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

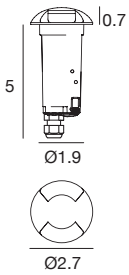
659

E84935

Dans_2 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 2W 630mA







CRI 80

Grey	**E86101**	3000 K	219 lm	**W**	Wide Flood	**18**
		4000 K	233 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

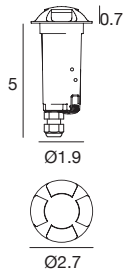
659

E84935

Dans_4 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 2W 630mA







CRI 80

Grey	**E86105**	3000 K	219 lm	**W**	Wide Flood	**18**
		4000 K	233 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-16 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-32 Āxtures

Recessed casing

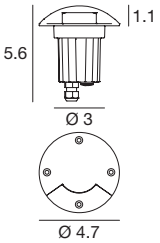
659

E84935

Dans_1 | Drive-over spotlights | arrayLED | Wet location | Driver remote | Drive over | 6W 630mA







CRI 80

Grey	**E91422**	3000 K	685 lm	**W**	Wide Flood	**18**
		4000 K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

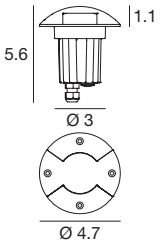
659

E98121

Dans_2 | Drive-over spotlights | arrayLED | Wet location | Driver remote | Drive over | 6W 630mA







CRI 80

Grey	**E91423**	3000 K	685 lm	**W**	Wide Flood	**18**
		4000 K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

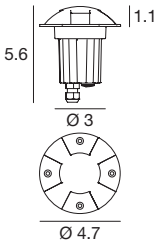
659

E98121

Dans_4 | Drive-over spotlights | arrayLED | Wet location | Driver remote | Drive over | 6W 630mA







CRI 80

Grey	**E91424**	3000 K	685 lm	**W**	Wide Flood	**18**
		4000 K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

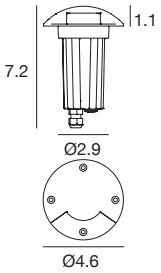
659

E98121

Dans_1 | Drive-over spotlights | arrayLED | Wet location | Driver remote | Drive over | 6W







CRI 80

Grey	**E91425**	3000 K	685 lm	**W**	Wide Flood	**18**
		4000 K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

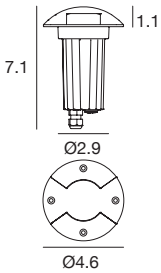
659

E98122

Dans_2 | Drive-over spotlights | arrayLED | Wet location | Driver remote | Drive over | 6W







CRI 80

Grey	**E91426**	3000 K	685 lm	**W**	Wide Flood	**18**
		4000 K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

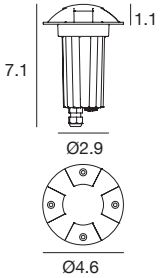
659

E98122

Dans_4 | Drive-over spotlights | arrayLED | Wet location | Driver remote | Drive over | 6W







CRI 80

Grey	**E91427**	3000 K	685 lm	**W**	Wide Flood	**18**
		4000 K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

659

E98122

alcor



Aquastop®

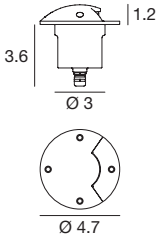
This small, robust driveway light provides effective, glare-free illumination of large areas of ground with no glare. It is perfect for highly saline environments. Alcor uses AquaStop® technology to protect the power cables against water and humidity.

Materials
AISI 316 stainless steel body
Tempered prismatic glass diffuser

Alcor_1 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 6.4W 500mA







Steel	**E87603**	3000 K	199 lm	**W**	Wide Flood	**18**
		4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

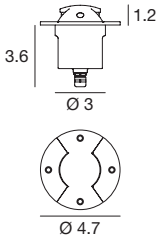
659

E84341

Alcor_2 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 6.4W 500mA







Steel	**E87604**	3000 K	199 lm	**W**	Wide Flood	**18**
		4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

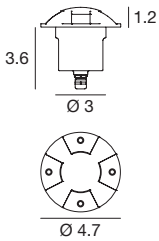
659

E84341

Alcor_4 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 6.4W 500mA







Steel	**E87605**	3000 K	199 lm	**W**	Wide Flood	**18**
		4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

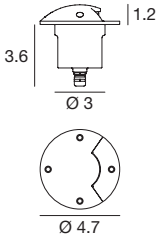
659

E84341

Alcor_1 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 4.2W 350mA







Steel **E87600**	3000 K	432 lm	**W**	Wide Flood	**18**
	4000 K	477 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

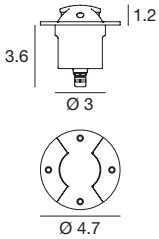
659

E84341

Alcor_2 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 4.2W 350mA







Steel **E87601**	3000 K	432 lm	**W**	Wide Flood	**18**
	4000 K	477 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

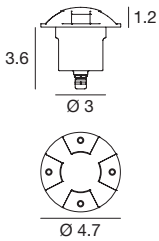
659

E84341

Alcor_4 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 4.2W 350mA







Steel **E87602**	3000 K	432 lm	**W**	Wide Flood	**18**
	4000 K	477 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Recessed casing

659

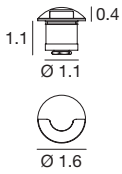
E84341



Alcor_1 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 1.5W 500mA







CRI 80

Steel **E97353**	3000 K	199 lm	**W**	Wide Flood	**18**
	4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings

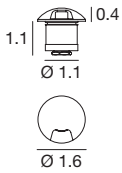
659

E84918

Alcor_1 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 1.5W 500mA







CRI 80

Steel **E97354**	3000 K	199 lm	**W**	Wide Flood	**18**
	4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings

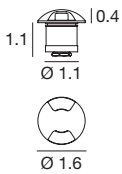
659

E84918

Alcor_2 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 1.5W 500mA







CRI 80

Steel **E97355**	3000 K	199 lm	**W**	Wide Flood	**18**
	4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings

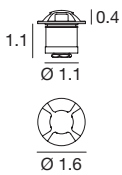
659

E84918

Alcor_4 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 1.5W 500mA







CRI 80

Steel **E97356**	3000 K	199 lm	**W**	Wide Flood	**18**
	4000 K	213 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings

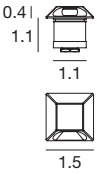
659

E84918

Alcor_1 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 1.5W 500mA







CRI 80

Steel **E81736**	3000 K	143 lm	**W**	Wide Flood	**18**
	4000 K	152 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings

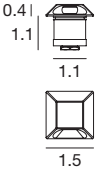
659

E84918

Alcor_2 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 1.5W 500mA







CRI 80

Steel **E81750**	3000 K	143 lm	**W**	Wide Flood	**18**
	4000 K	152 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings

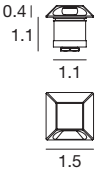
659

E84918

Alcor_4 | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 1.5W 500mA







CRI 80

Steel **E81751**	3000 K	143 lm	**W**	Wide Flood	**18**
	4000 K	152 lm	**N**		

Power supply options (remote only)

ECO30W-500	**SOLO50W-500**	**SOLO100W-500**
0-10V EldoLED ECOdrive 30W for 1-10 fixtures	0-10V EldoLED SOLOdrive 50W for 1-20 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-40 Āxtures

Recessed casings

659

E84918

footpad



Aquastop®

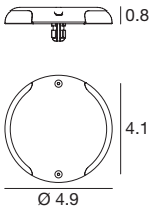
Not one, but two walk-on driveway lights designed for saline environments. Depending on the light effect you require, choose the dual- beam Footpad_Flat version with soft angles, or the flat, elegantly minimalist and ground-hugging FootPad version. The pack contains anti-vandal plugs and screws.

Materials
AISI 316 stainless steel body

Footpad | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 4W 350mA







CRI 80

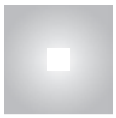
Steel	**E97183**	3000 K	428 lm	**W**	General	**00**
		4000 K	456 lm	**N**		

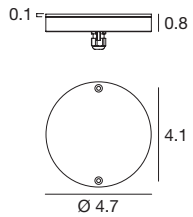
Power supply options (remote only)

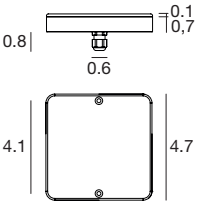
ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

Footpad Flat | Drive-over spotlights | powerLED | Wet location | Driver remote | Drive over | 4W 350mA









CRI 80

Steel	**E96916**	3000 K	428 lm	**W**	General	**00**
		4000 K	456 lm	**N**		

Steel	**E81691**	3000 K	428 lm	**W**	General	**00**
		4000 K	456 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 Āxtures	0-10V EldoLED SOLOdrive 100W for 1-12 Āxtures

H-Farm | Treviso, Italy



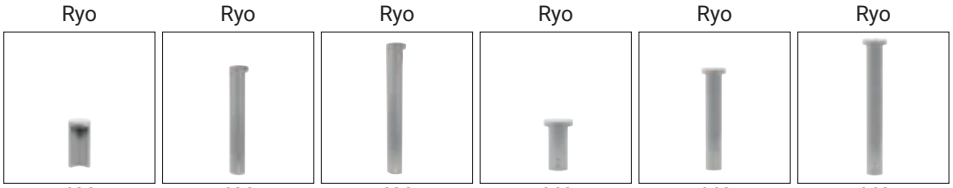
bollards range index

Bob18



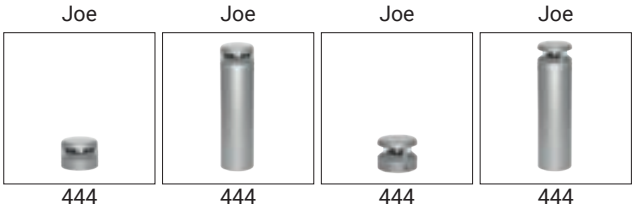
434 434 434

Ryo



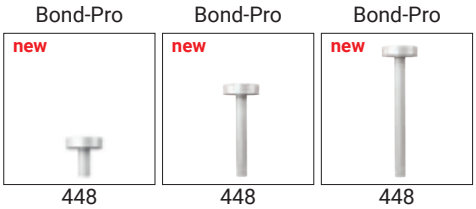
439 439 439 440 440 440

Joe



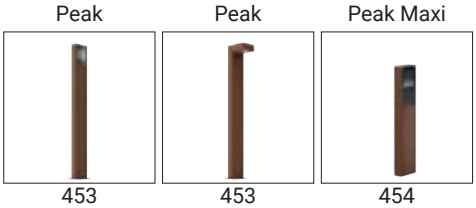
444 444 444 444

Bond-pro



448 448 448

Peak



453 453 454

Puro



456 456 456

Apache

Apache



458

Apache



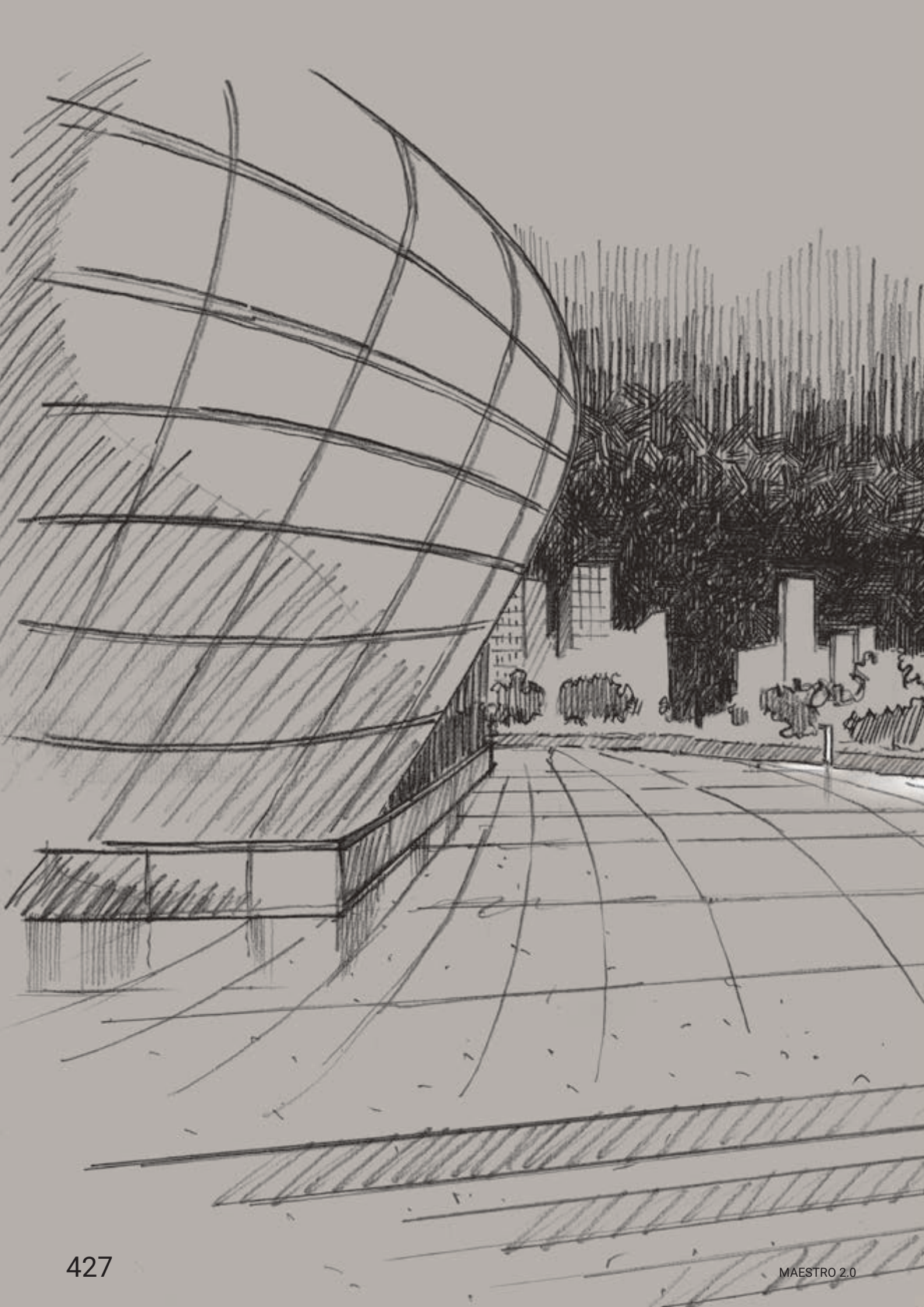
458

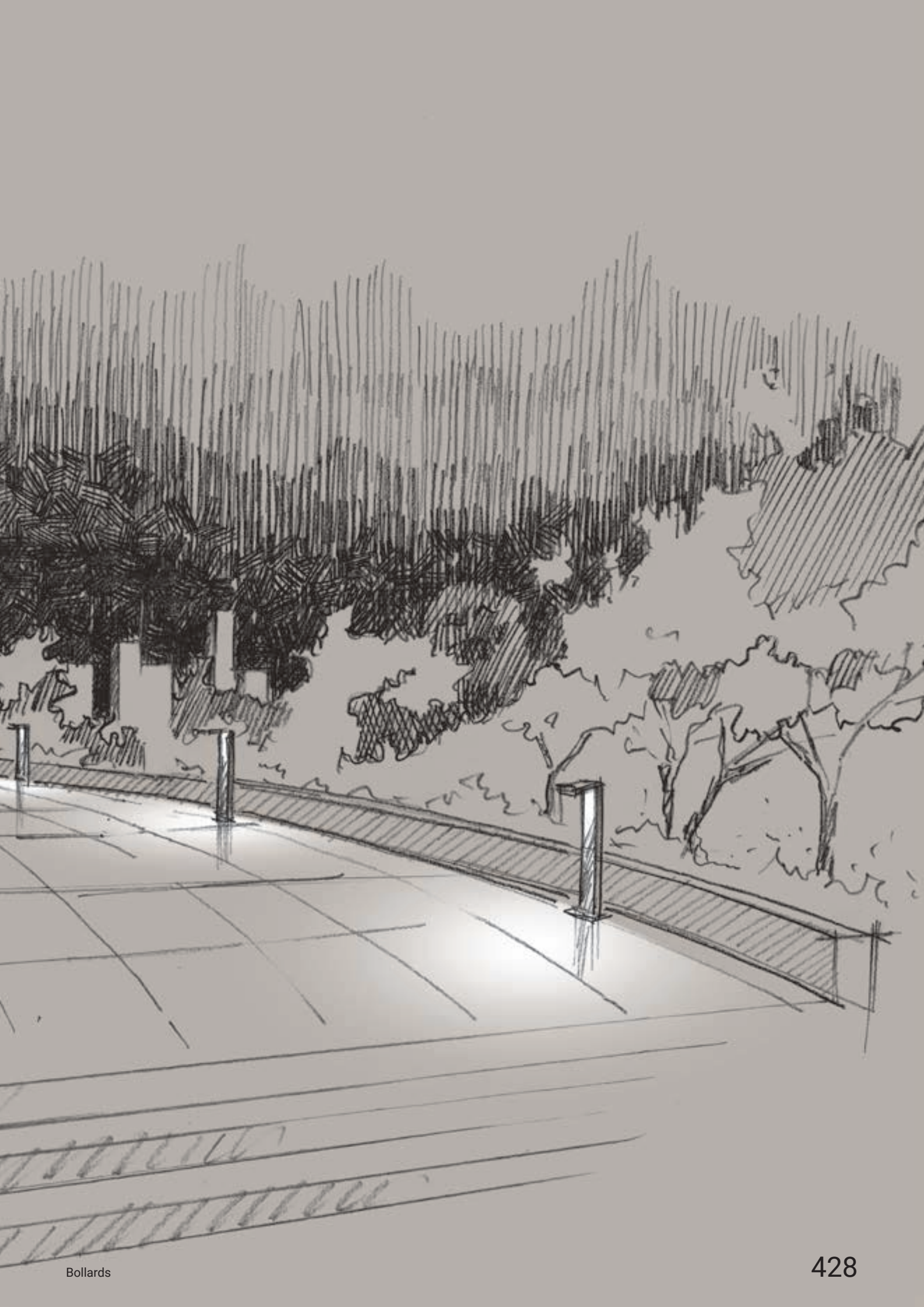
Stik

Stick

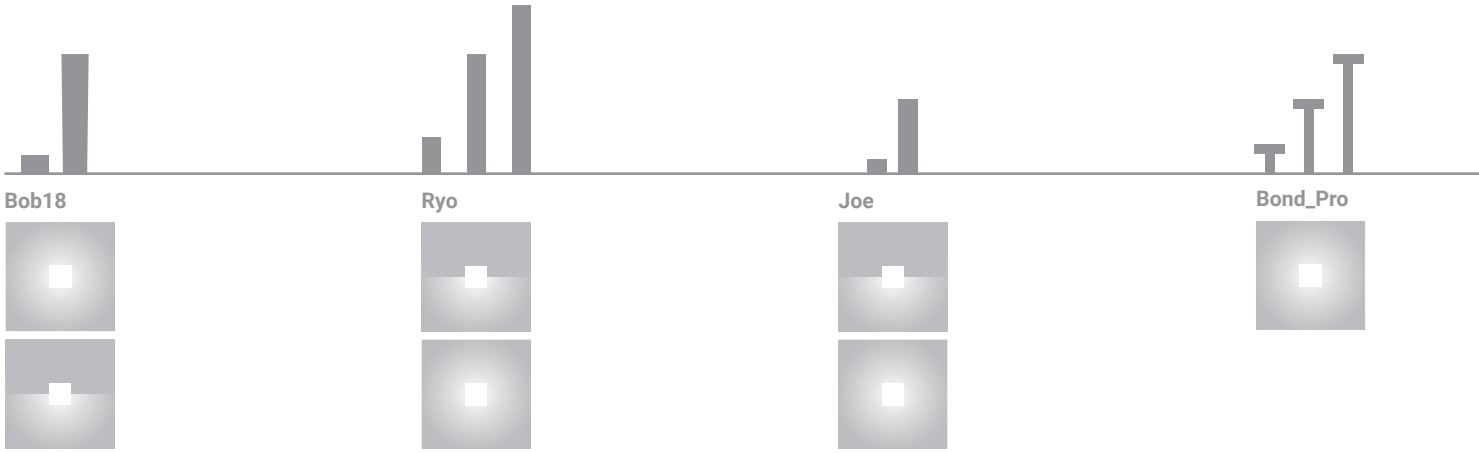


462





bollards features



High-quality construction

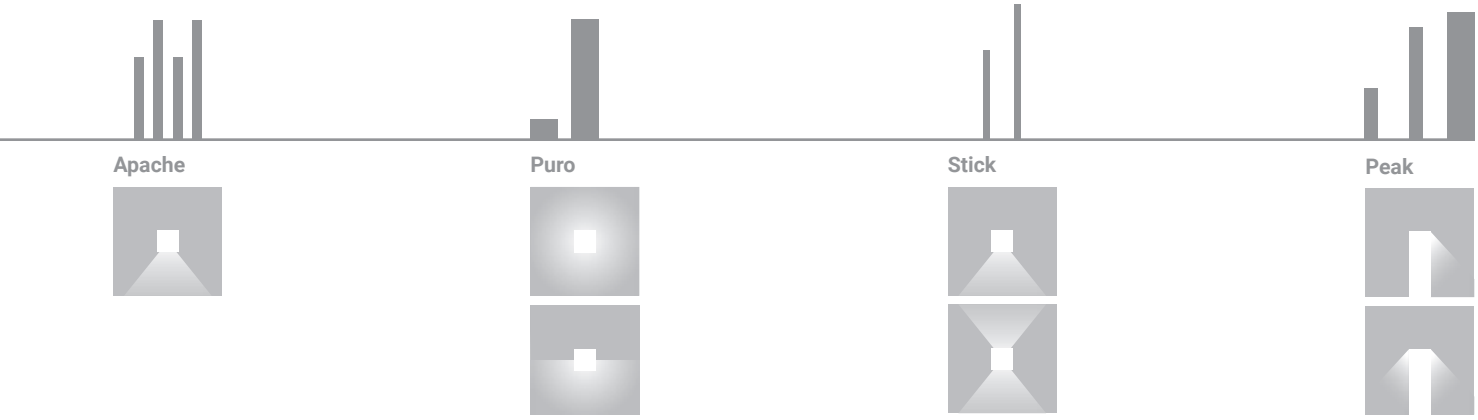
Linea Light Group bollards are corrosion proofed for maximum durability. Open-pore anodization provides total protection for the aluminum components. Before being fixed in place, the bollards are powder coated in polyester to give them a high level of protection against atmospheric agents. The diffusers are given an anti-UV treatment to prevent yellowing and ensure the product provides high-quality illumination for the longest possible time.



Elegant finishes

The finishes reflect the latest in outdoor design trends. Classic gray, anthracite and corten steel provide a bold and sophisticated look for public and private spaces including parks, suares, paths, and gardens.





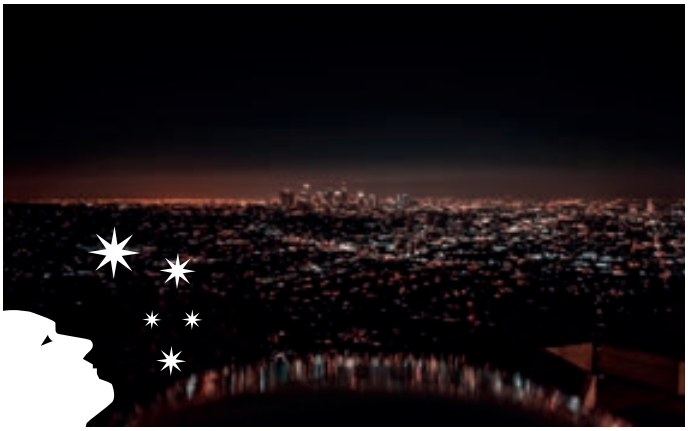
Long-term reliability

Linea Light Group bollards for public spaces have an impact rating that exceeds IK08. The body and diffuser are made from hardwearing aluminum, steel, tempered glass and anti-impact polycarbonate in simple, robust designs. Vandalproof screws and other protection systems mean they'll continue to do their job for a long time to come.



Reducing light pollution

Many bollards' optics are specifically designed to combat light pollution. This has important benefits: as well as letting you see more stars with your naked eye, it minimises the environmental impact of electric lighting, improves the safety, health and welfare of humans and wild animals, and reduces energy consumption.



bob18



Bob18 is specifically designed for urban spaces, with a special reflector and extra-clear glass diffuser distributing the light evenly and providing optimum ground visibility. The range includes a sleekly attractive bollard version and a path marker whose ground-hugging and comfortable light makes it ideal for footpaths and gardens.

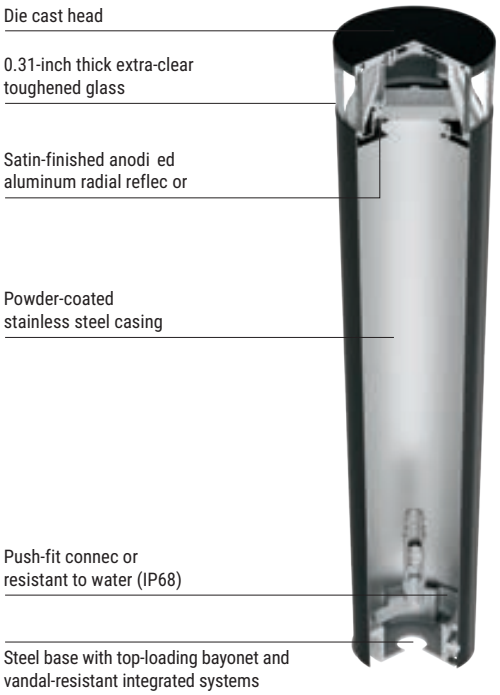
Materials
Aluminum body with polyester powder coating and protective surface treatment
Extra-clear glass diffuser



bob18 lighting concept

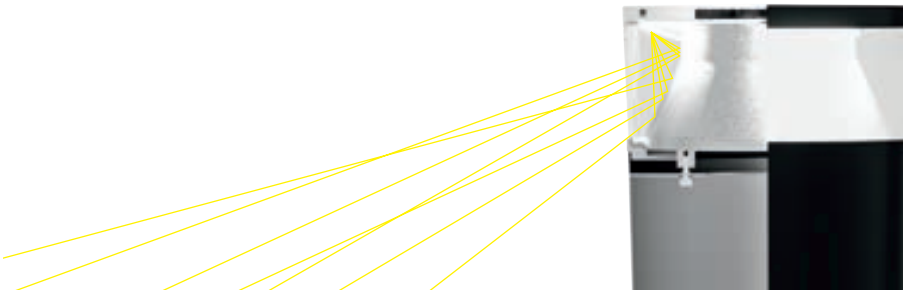
Waterproof optics (IP66)

Pre-wired bollard head provided with a IP68 connector, allowing an easier installation and ensuring the maximum safe during electric connection.

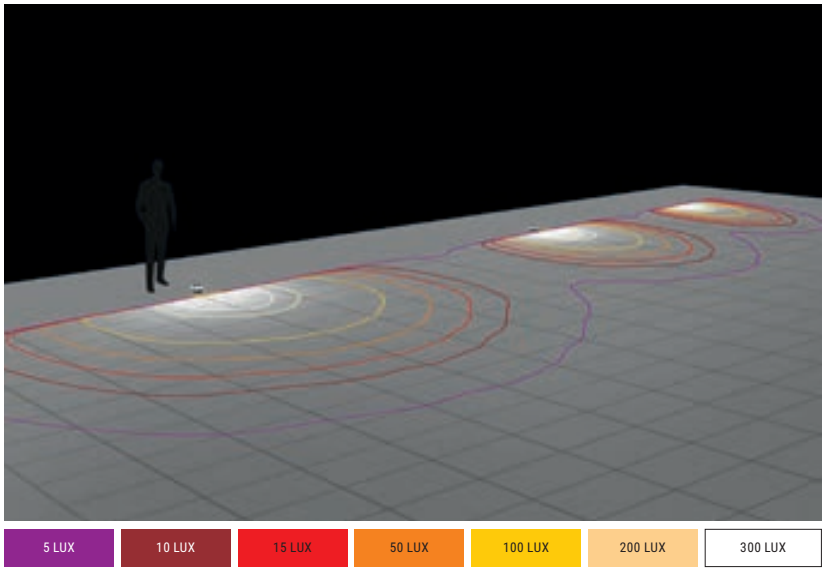


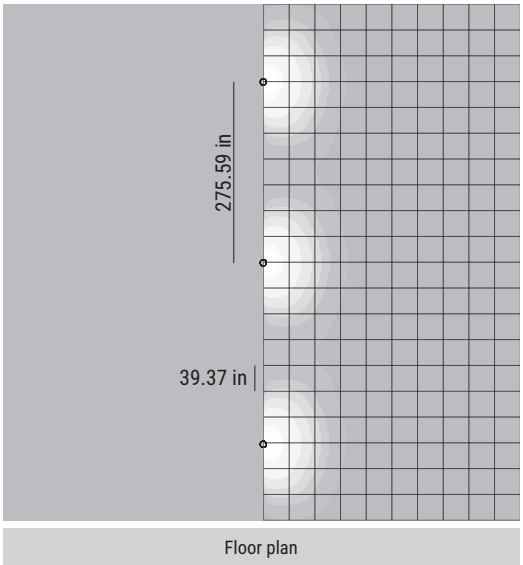
Controlled emission

Extra pure aluminum internal diffuser was designed to maximize lighting uniformity and glare control; direct luminance is almost totally eliminated.



E64720W00



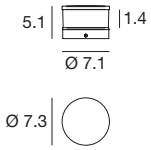


Floor plan

Bob18 | Bollards | topLED | Wet location | Driver remote | 13W







CRI 80

Grey	**E64715**	3000 K	1941 lm	**W**	General **00**
BK Grey	**E64716**	4000 K	2060 lm	**N**	

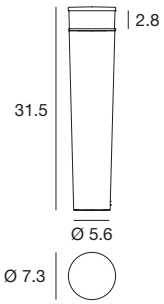
Power supply options (remote only)

ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Bob18 | Bollards | topLED | 120-277V | Wet location | Integral Driver | 18W | 0-10V







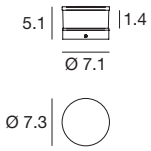
CRI 80

Grey	**E64711**	3000 K	2673 lm	**W**	General **00**
BK Grey	**E64712**	4000 K	2832 lm	**N**	

Bob18 180 | Bollards | topLED | Wet location | Driver remote | 10W







CRI 80

Grey	**E64719**	3000 K	1318 lm	**W**	General **18**
BK Grey	**E64720**	4000 K	1422 lm	**N**	

Power supply options (remote only)

ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

ryo

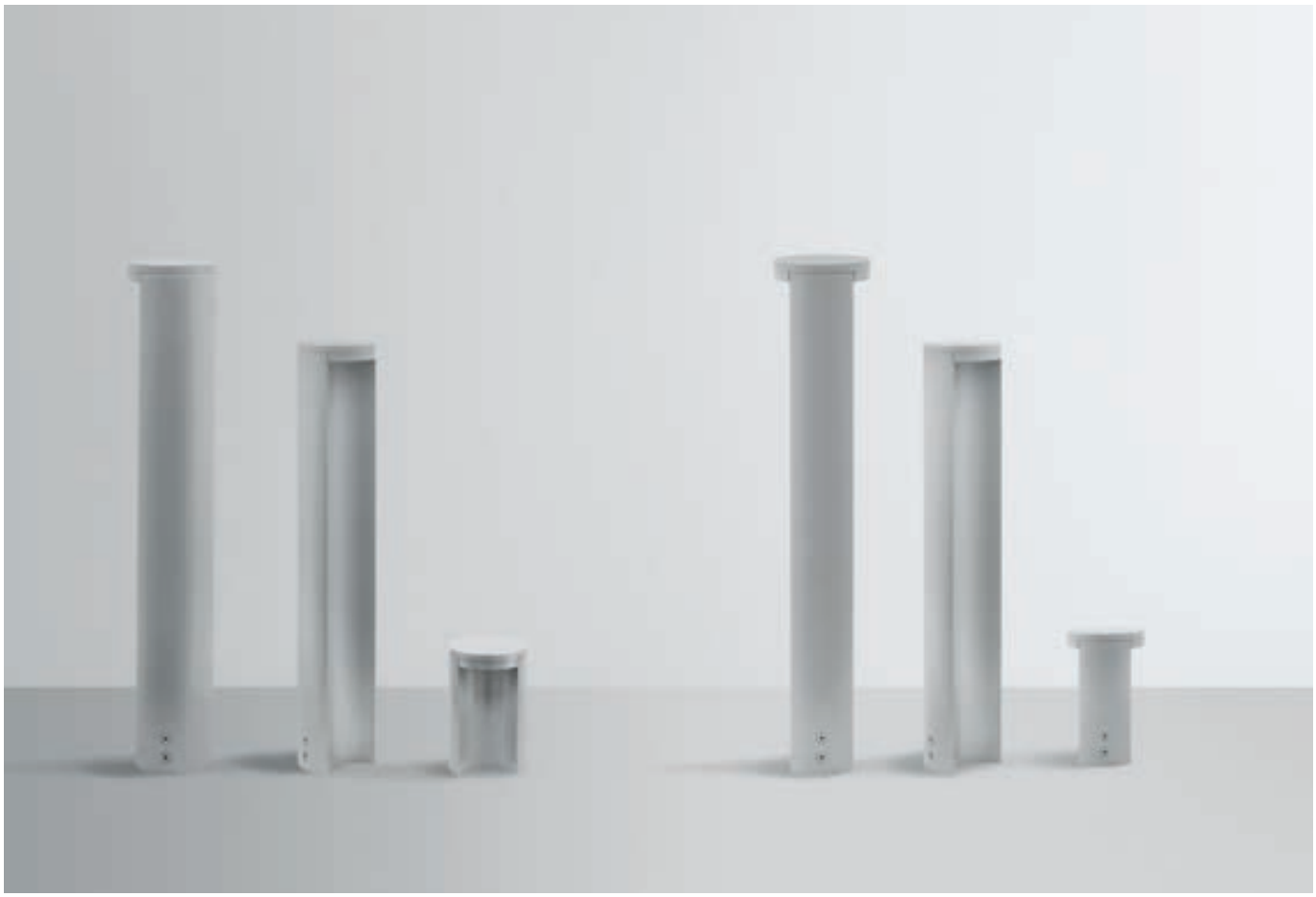


Ryo’s strengths are its extremely pleasant lighting and original design. The optics are designed to prevent dispersion above the horizon, and the light from the LED source is directed throughout the length of the bollard. Like a river (rio, hence the product’s name), it channels light, distributing it downwards through a 180-degree radius to prevent light pollution.

Materials
Polyester powder-coated aluminum body and protective surface treatment
Transparent polycarbonate diffuser



ryo range



	Ryo_1	Ryo_2
4 W	9.8 x 5.9 in	-
8.4 W	-	9.8 x 5.9 in
9 W	32.3 x 5.9 in 44.1 x 5.9 in	-
18 W	-	32.3 x 5.9 in 44.1 x 5.9 in
Finish		
topLED	3000K 4000K	3000K 4000K
Optics	General	General
Driver	0-10V	0-10V

ryo lighting concept

Concept

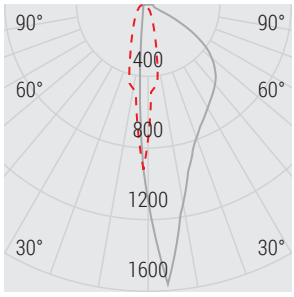
The Ryo name indicates its peculiar character: during the night the stem's concave profile comes alive and flooded by decorative and functional light. The vertical plan lighting provides a reference point during the night, using coating surface fixture's luminance to reduce consumptions. Light distribution on path results smooth and deep, perfect for public and residential projects.



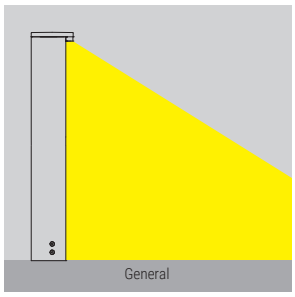
Unidirectional emission

Ideal for pathway lighting, this solution provides a great visual orientation and creates a certain rhythm inside the pathways, also outlining the walking areas through light and shade.

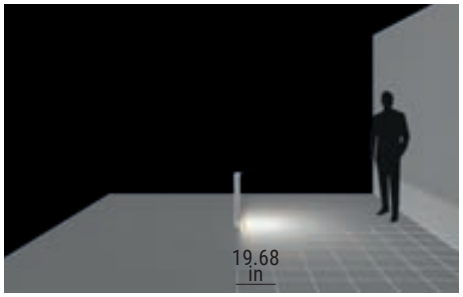
E64736N00



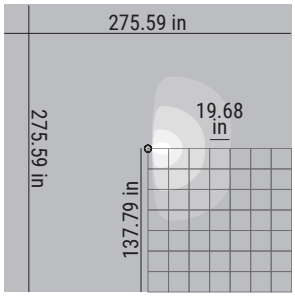
Photometric curve



Light beam



25 LUX | 100 LUX | 300 LUX | 1000 LUX

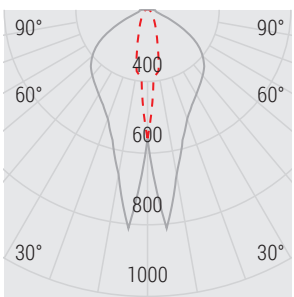


Floor plan

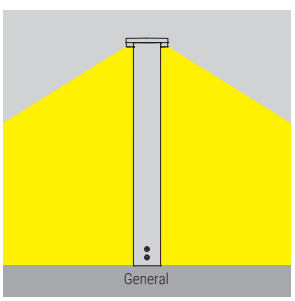
Bidirectional emission

This type of emission is particularly functional to light up large areas or gardens, since they require a diffusive light coming from both sides of the bollard.

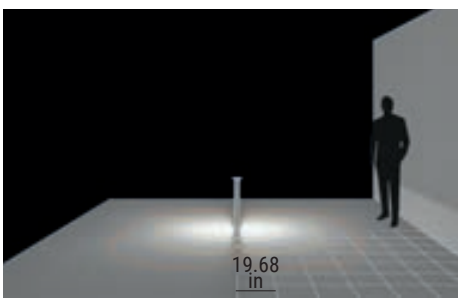
E64735W00



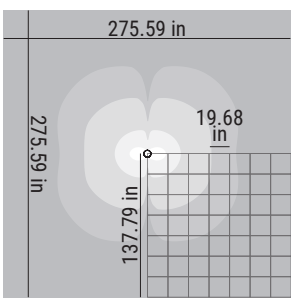
Photometric curve



Light beam



25 LUX | 100 LUX | 500 LUX | 1000 LUX

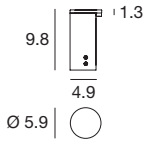


Floor plan

Ryo | Bollards | arrayLED | 120-277V | Wet location | Integral Driver | 4.2W | 0-10V







CRI 80

Grey	**E64761**	3000 K	728 lm	**W**	General	**00**
BK Grey	**E64759**	4000 K	778 lm	**N**		
Cor-Ten	**E64760**					

Accessories



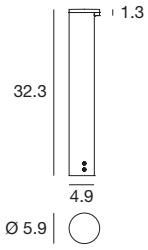
E64758

Anchor

Ryo | Bollards | arrayLED | 120-277V | Wet location | Integral Driver | 9W | 0-10V







CRI 80

Grey	**E64734**	3000 K	1208 lm	**W**	General	**00**
BK Grey	**E64721**	4000 K	1294 lm	**N**		
Cor-Ten	**E64726**					

Accessories



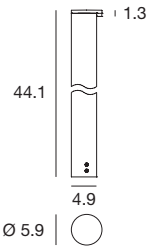
E64758

Anchor

Ryo | Bollards | arrayLED | 120-277V | Wet location | Integral Driver | 9W | 0-10V







CRI 80

Grey	**E64736**	3000 K	1208 lm	**W**	General	**00**
BK Grey	**E64723**	4000 K	1294 lm	**N**		
Cor-Ten	**E64728**					

Accessories



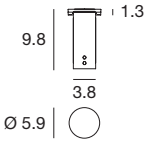
E64758

Anchor

Ryo | Bollards | arrayLED | 120-277V | Wet location | Integral Driver | 8.4W | 0-10V







CRI 80

Grey	**E64764**	3000 K	1456 lm	**W**	General	**00**
BK Grey	**E64762**	4000 K	1556 lm	**N**		
Cor-Ten	**E64763**					

Accessories



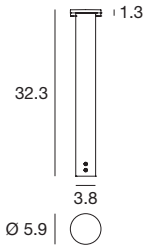
E64758

Anchor

Ryo | Bollards | arrayLED | 120-277V | Wet location | Integral Driver | 18W | 0-10V







CRI 80

Grey	**E64735**	3000 K	2416 lm	**W**	General	**00**
BK Grey	**E64722**	4000 K	2588 lm	**N**		
Cor-Ten	**E64727**					

Accessories



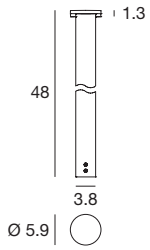
E64758

Anchor

Ryo | Bollards | arrayLED | 120-277V | Wet location | Integral Driver | 18W | 0-10V







CRI 80

Grey	**E64737**	3000 K	2416 lm	**W**	General	**00**
BK Grey	**E64724**	4000 K	2588 lm	**N**		
Cor-Ten	**E64729**					

Accessories



E64758

Anchor

joe



A simple, elegant range of path markers and bollards designed for paths and other urban spaces.
The head encloses and protects the optics, and the light emerges from the rear-facing aperture for perfect glare-free control.

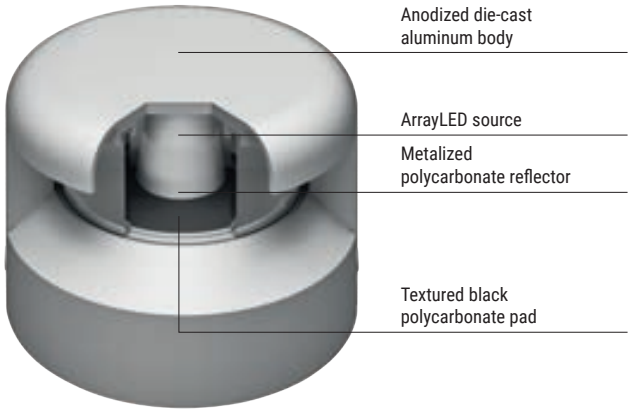
Materials
Polyester powder-coated aluminum body and protective surface treatment
Transparent polycarbonate diffuser



joe lighting concept

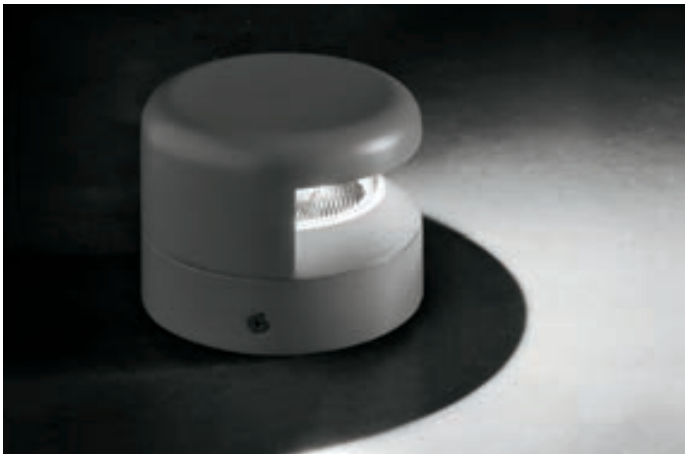
Optics design

The peculiar Joe emission derives by integrated optical group studies. The high performance ArrayLED source combined with a metallized transparent polycarbonate semi-circular reflector. The light chamber lower part is wrapped with a microcell pad in semi-glossy black polycarbonate, for the direct luminance perfect control.



Robust design

The special spherical cap shape of Joe profile makes this product particularly robust and resistant, ideal for both public and private outdoor applications. The total absence of raw edges makes it particularly safe for users.

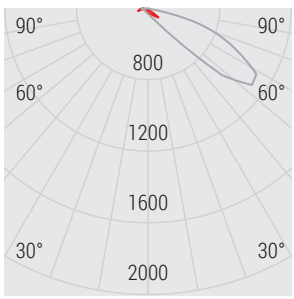


reddot award 2015
winner

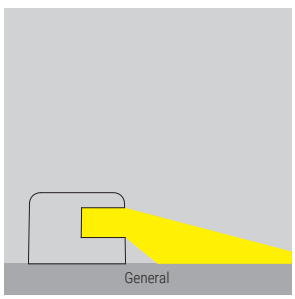
Grazing light

The distribution of the light on the walking area creates an interesting shade effect, which is perfectly parallel to the walking direction. This effect can be used to outline night paths and highlight green areas with accent lighting.

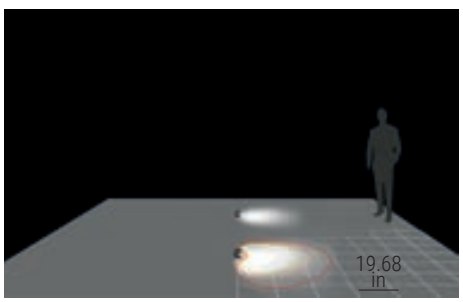
E59165W00

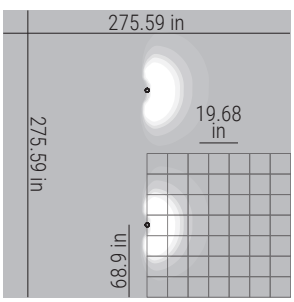


Photometric curve



Light beam



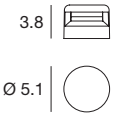


Floor plan

Joe | Bollards | 120-277V | arrayLED | Wet location | Integral Driver | 9W | 0-10V







CRI 80

Grey	**E59165**	3000 K	1208 lm	**W**	General **00**
Cor-Ten	**E59166**	4000 K	1294 lm	**N**	

Accessories

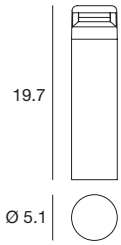


E14931
Anchor

Joe | Bollards | 120-277V | arrayLED | Wet location | Integral Driver | 9W | 0-10V







CRI 80

Grey	**E59175**	3000 K	1208 lm	**W**	General **00**
Cor-Ten	**E59176**	4000 K	1294 lm	**N**	

Accessories

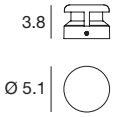


E59950
Anchor

Joe | Bollards | 120-277V | topLED | Wet location | Integral Driver | 9W | 0-10V







CRI 80

Grey	**E64635**	3000 K	1060 lm	**W**	General **00**
Cor-Ten	**E64636**	4000 K	1124 lm	**N**	

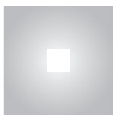
Accessories

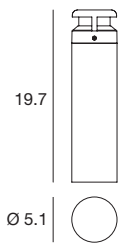


E14931
Anchor

Joe | Bollards | 120-277V | topLED | Wet location | Integral Driver | 9W | 0-10V







CRI 80

Grey	**E59170**	3000 K	1060 lm	**W**	General **00**
Cor-Ten	**E59171**	4000 K	1124 lm	**N**	

Accessories



E59950
Anchor

bond PRO



Bond PRO is designed to fit in with its environment.
It's discreetly elegant, yet won't pass unnoticed.
The head screens the light source completely for maximum visual comfort.

Materials
Polyester powder-coated aluminum body with protective surface treatment
Opalescent white polyethylene diffuser



bond PRO lighting concept

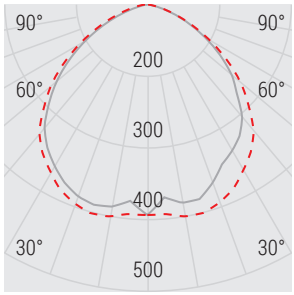
Ergonomic design

The light source in the top of the bollard is screened by the circular flange to create a total cutoff, so that the light is never invasive and fits perfectly with its environment.

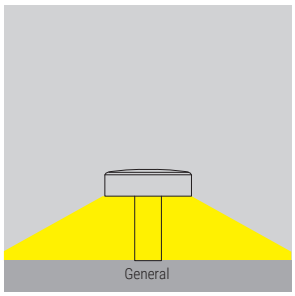
The light emitted illuminates the portion of the area below. The Bond PRO range offers three different sizes that allow the product to be declined in a variety of application contexts.



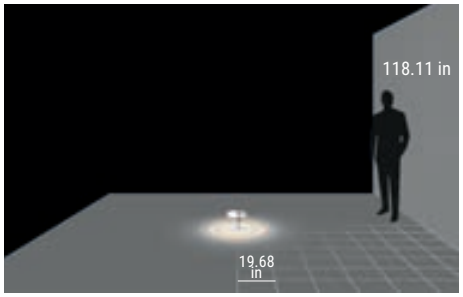
E81099W00



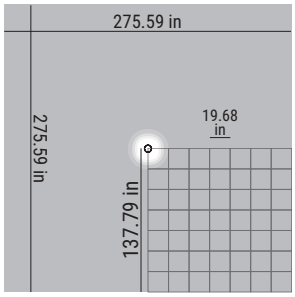
Photometric curve



Light beam

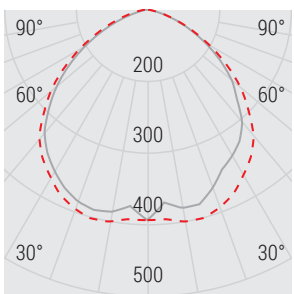


25 LUX | 100 LUX | 500 LUX | 1000 LUX

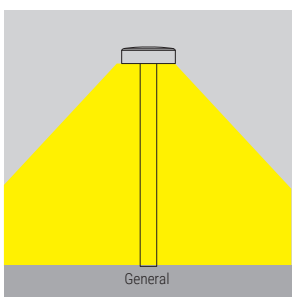


Floor plan

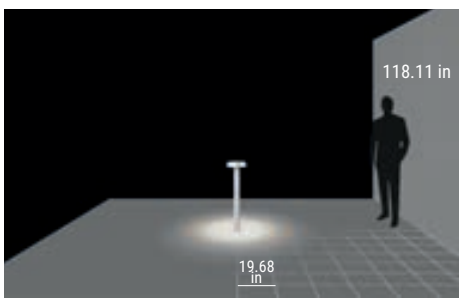
E81107W00



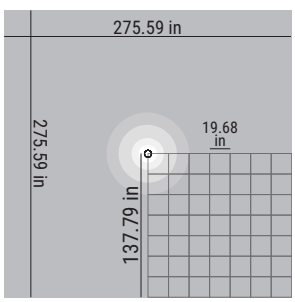
Photometric curve



Light beam



25 LUX | 100 LUX | 500 LUX | 1000 LUX

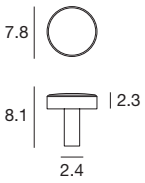


Floor plan

Bond_PRO | Bollards | topLED | Wet location | Driver remote | 10.8W







12 W - CRI 80

Black	**E81098**	3000 K	1350 lm	**W**	General **00**
Cor-Ten	**E81099**	4000 K	1460 lm	**N**	
Steel	**E81100**				
Grey	**E81097**				

Power supply options (remote only)

ECO30W-300	**SOLO50W-300**	**SOLO100W-300**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Accessories

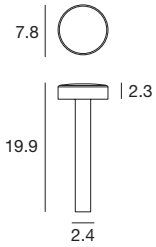


E14931
Anchor

Bond_PRO | Bollards | topLED | Wet location | Driver remote | 10.8W







12 W - CRI 80

Black	**E81102**	3000 K	1350 lm	**W**	General **00**
Cor-Ten	**E81103**	4000 K	1460 lm	**N**	
Steel	**E81104**				
Grey	**E81101**				

Power supply options (remote only)

ECO30W-300	**SOLO50W-300**	**SOLO100W-300**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Accessories

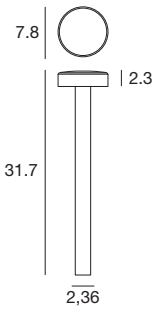


E14931
Anchor

Bond_PRO | Bollards | topLED | Wet location | Driver remote | 10.8W







12 W - CRI 80

Black	**E81106**	3000 K	1350 lm	**W**	General **00**
Cor-Ten	**E81107**	4000 K	1460 lm	**N**	
Steel	**E81108**				
Grey	**E81105**				

Power supply options (remote only)

ECO30W-300	**SOLO50W-300**	**SOLO100W-300**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Accessories



E14931
Anchor

peak



More and more cities are realising the importance of lighting in providing an attractive environment for people to relax and enjoy their surroundings after the sun goes down. Peak offers a wide range of solutions designed to bring streets and other public places to life at night.

Materials
Polyester powder-coated aluminum body with protective surface treatment
Extra-clear glass diffuser



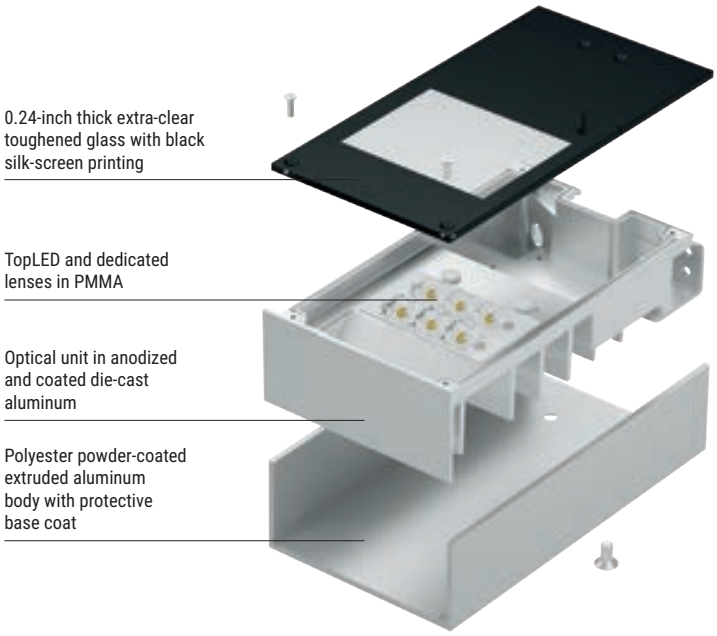
peak range



	Peak	Peak_L	Peak-Maxi
6.5 W	13.8 x 3.5 in	-	-
9.5 W	29.5 x 3.5 in	29.5 x 3.5 in	-
12 W	-	-	34.2 x 7.1 in
Finish			
topLED	3000K 4000K	3000K 4000K	3000K 4000K
Optics	Asymmetric	Asymmetric	Asymmetric
Driver	0-10V	0-10V	0-10V

Optics design

The peculiar optical group conformation provides a lighting emission only on bollard front, eliminating every secondary light dispersion on the back. The light emission is deep, clear and defined.



Control and performance

Luminous unit equipped with dedicated lens managing light distribution with maximum control. Asymmetric effects able to light up secondary roads, squares, parks and gardens.



Every needs answer

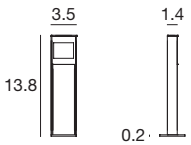
Wall mounted version, different dimensions and power bollards, ensures a solution for every installation needs. Peak provides easier installation also in the urban context, its great flexibility ensures a professional lighting and architecture project approach.



Peak | Bollards | 120-277V | arrayLED | Wet location | Integral Driver | Asymmetric | 6.5W | 0-10V



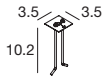




CRI 80

Grey	**E64794**	3000 K	988 lm	**W**	Asymmetric **07**
BK Grey	**E64795**	4000 K	1058 lm	**N**	
Cor-Ten	**E64796**				

Accessories

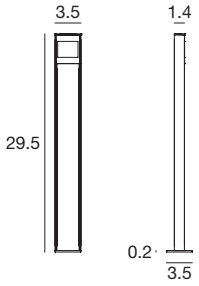


E65082
Anchor

Peak | Bollards | 120-277V | arrayLED | Wet location | Integral Driver | Asymmetric | 9.5W | 0-10V



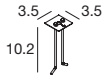




CRI 80

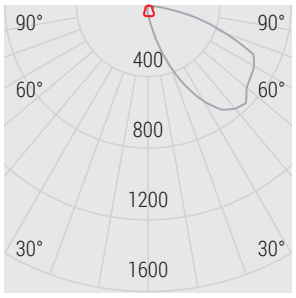
Grey	**E64791**	3000 K	1208 lm	**W**	Asymmetric **07**
BK Grey	**E64792**	4000 K	1294 lm	**N**	
Cor-Ten	**E64793**				

Accessories

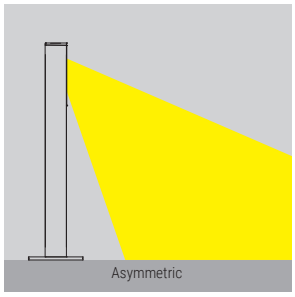


E65082
Anchor

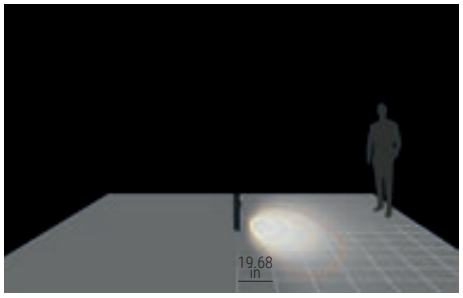
E64794W07



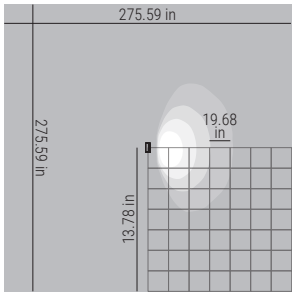
Photometric curve



Light beam



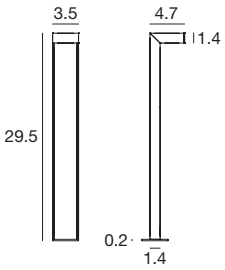
25 LUX | 100 LUX | 500 LUX | 1000 LUX



Floor plan

Peak_L | Bollards | 120-277V | Wet location | Integral Driver | Asymmetric | 9.5W | 0-10V

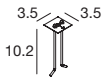




CRI 80

Grey	**E64788**	3000 K	1208 lm	**W**	Asymmetric **07**
BK Grey	**E64789**	4000 K	1294 lm	**N**	
Cor-Ten	**E64790**				

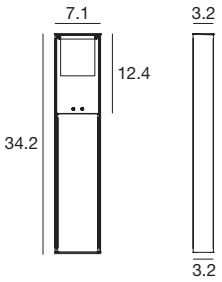
Accessories



E65082
Anchor

Peak-Maxi_1 | Bollards | 120-277V | powerLED | Wet location | Integral Driver | Asymmetric | 12W | 0-10V





CRI 80

Grey	**E65061**	3000 K	1782 lm	**W**	Asymmetric **07**
BK Grey	**E65062**	4000 K	1911 lm	**N**	
Cor-Ten	**E65060**				

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

puro



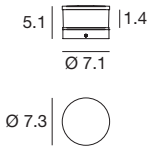
Puro is a simple, elegant and frill-free columnar anti-vandal bollard that's built to last. It fits unobtrusively into any urban environment, and its classic grey and anthracite finishes are very much in sync with contemporary outdoor design trends.

Materials
Polyester powder-coated aluminum body with protective surface treatment
Extra-clear glass diffuser

Puro | Bollards | topLED | Wet location | Driver remote | 13W







CRI 80

Grey	**E64715**	3000 K	1941 lm	**W**	General **00**
BK Grey	**E64716**	4000 K	2060 lm	**N**	

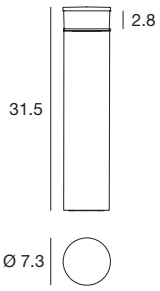
Power supply options (remote only)

ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Puro | Bollards | 120-277V | topLED | Wet location | Integral Driver | 18W | 0-10V







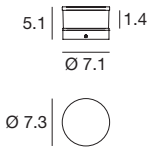
CRI 80

Grey	**E64700**	3000 K	2673 lm	**W**	General **00**
BK Grey	**E64701**	4000 K	2832 lm	**N**	

Puro 180 | Bollards | topLED | Wet location | Driver remote | 10W







CRI 80

Grey	**E64719**	3000 K	1318 lm	**W**	General **18**
BK Grey	**E64720**	4000 K	1422 lm	**N**	

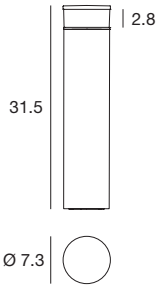
Power supply options (remote only)

ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Puro 180 | Bollards | 120-277V | topLED | Wet location | Integral Driver | 13W | 0-10V



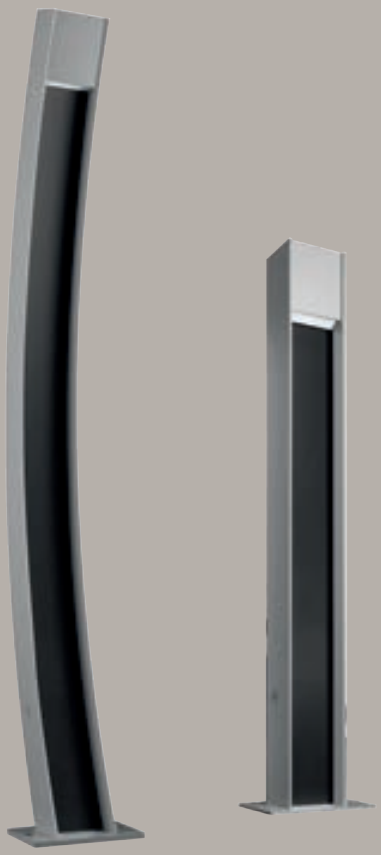




CRI 80

Grey	**E64717**	3000 K	1458 lm	**W**	General **18**
BK Grey	**E64718**	4000 K	1544 lm	**N**	

apache



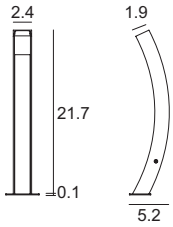
The Apache standardized design in civil engineering is a source of inspiration for Studio RIGO for creative re-elaboration. The rigidity of the original profile is transformed into a bollard with minimal and curvy design with an entirely innovative emission: the source is positioned at the upper part of the product, facing downwards to create an asymmetric beam which eliminates glaring, generating a harmonic and efficient diffusion while maintaining integration in the architectural space at the same time.

Materials
Metal body with polyester powder coating and protective surface pre-treatment
Transparent polycarbonate diffuser

Apache | Bollards | powerLED | Wet location | Driver remote | 7W







CRI 80

BK Grey	**E64262**	3000 K	935 lm	**W**	General **00**
Gr BK	**E64263**	4000 K	978 lm	**N**	
Cor-Ten	**E64264**				
Sand	**E64265**				

Power supply options (remote only)

ECO30W-180
0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-180
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-180
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Accessories

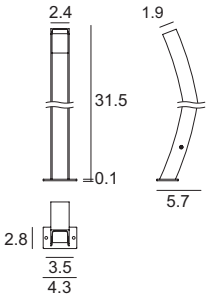


E64210
Tie rods

Apache | Bollards | powerLED | Wet location | Driver remote | 9W







CRI 80

BK Grey	**E64266**	3000 K	1207 lm	**W**	General **00**
Gr BK	**E64267**	4000 K	1266 lm	**N**	
Cor-Ten	**E64268**				
Sand	**E64269**				

Power supply options (remote only)

ECO30W-220
0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-220
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-220
0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

Accessories

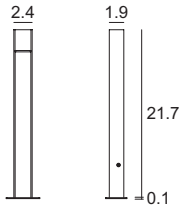


E64210
Tie rods

Apache | Bollards | powerLED | Wet location | Driver remote | 7W







CRI 80

BK Grey	**E81972**	3000 K	935 lm	**W**	General **00**
Gr BK	**E81973**	4000 K	978 lm	**N**	
Cor-Ten	**E81974**				
Sand	**E81975**				

Power supply options (remote only)

ECO30W-180	**SOLO50W-180**	**SOLO100W-180**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Accessories

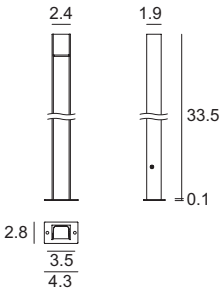


E64210
Tie rods

Apache | Bollards | powerLED | Wet location | Driver remote | 9W







CRI 80

BK Grey	**E81976**	3000 K	1207 lm	**W**	General **00**
Gr BK	**E81977**	4000 K	1266 lm	**N**	
Cor-Ten	**E81978**				
Sand	**E81979**				

Power supply options (remote only)

ECO30W-220	**SOLO50W-220**	**SOLO100W-220**
0-10V EldoLED ECOdrive 30W for 1 fixture	0-10V EldoLED SOLOdrive 50W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Accessories



E64210
Tie rods



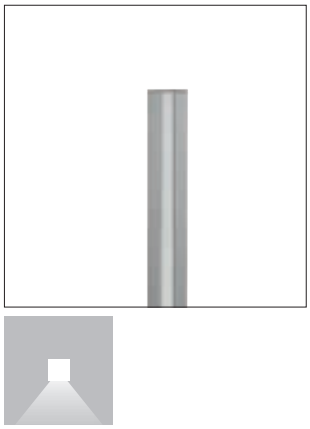
stick



The Stick family's simple, extremely minimalist design makes it immediately recognisable within the Linea Light Group urban lighting range. With its high-quality materials and construction, it is available in single- and twin-beam versions and elegant classic grey and corten finishes.

Materials
Polyester powder-coated aluminum body with protective surface treatment.
Impact-resistant satinised opalescent PMMA diffuser.

Stick | Bollards | topLED | Wet location | Driver remote





CRI 80 - 24.1 in - 6W

Grey	**E62365**	3000 K	390 lm	**W**	General **00**
Cor-Ten	**E62366**				

CRI 80 - 35.9 in - 9W

Grey	**E62385**	3000 K	585 lm	**W**	General **00**
Cor-Ten	**E62386**				

Power supply options (remote only)

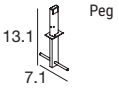
OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

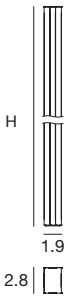
Accessories



E62190

Stick | Bollards | topLED | Wet location | Driver remote







CRI 80 - 24.1 in - 12W

Grey	**E62375**	3000 K	780 lm	**W**	General **00**
Cor-Ten	**E62376**				

CRI 80 - 35.9 in - 18W

Grey	**E62395**	3000 K	1169 lm	**W**	General **00**
Cor-Ten	**E62396**				

Power supply options (remote only)

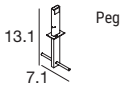
OT96-D010

Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Accessories



E62190



linear lights range index

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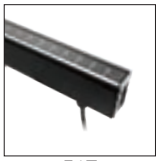
Archiline_F  517

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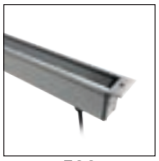
Archiline_A  523

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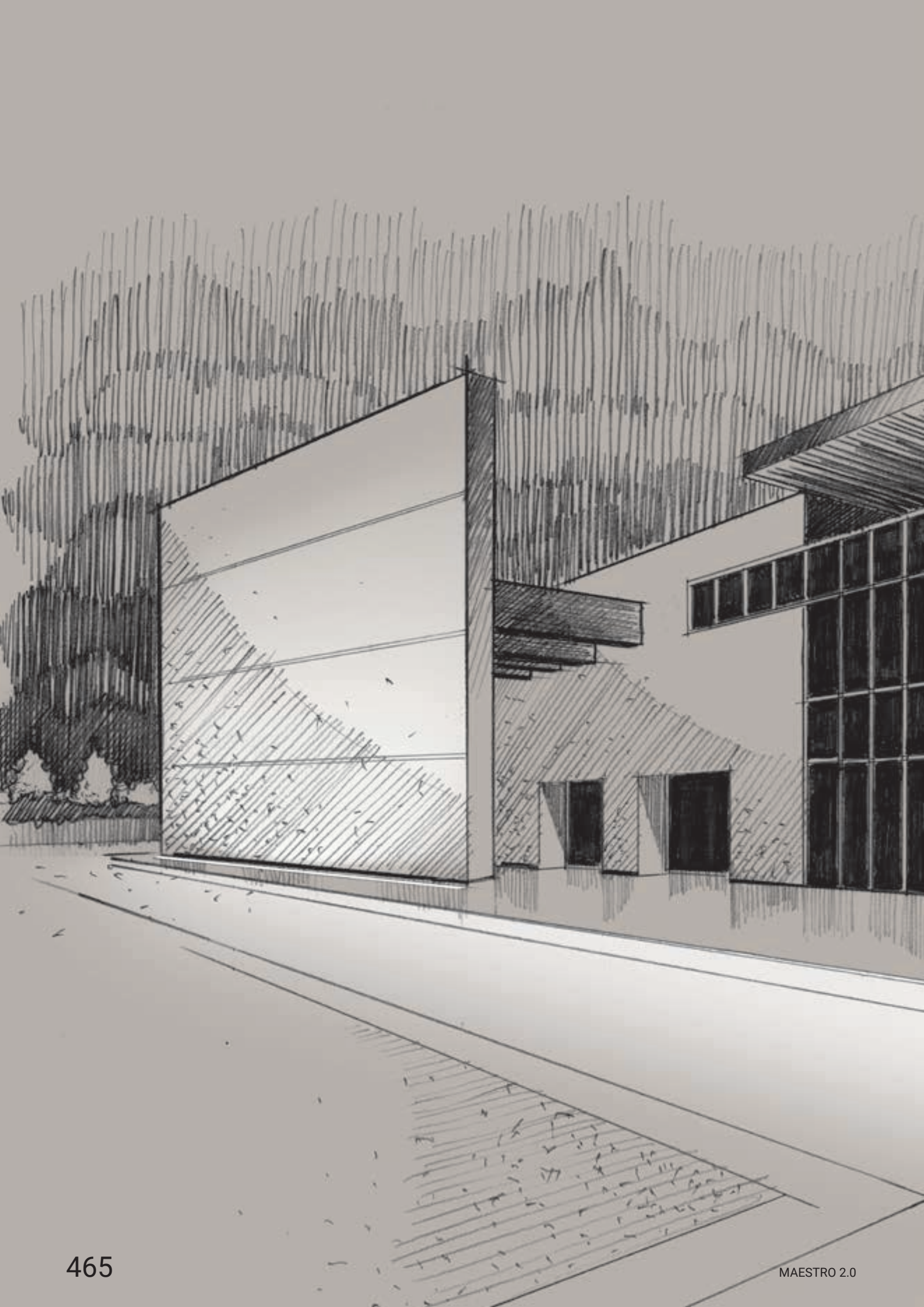
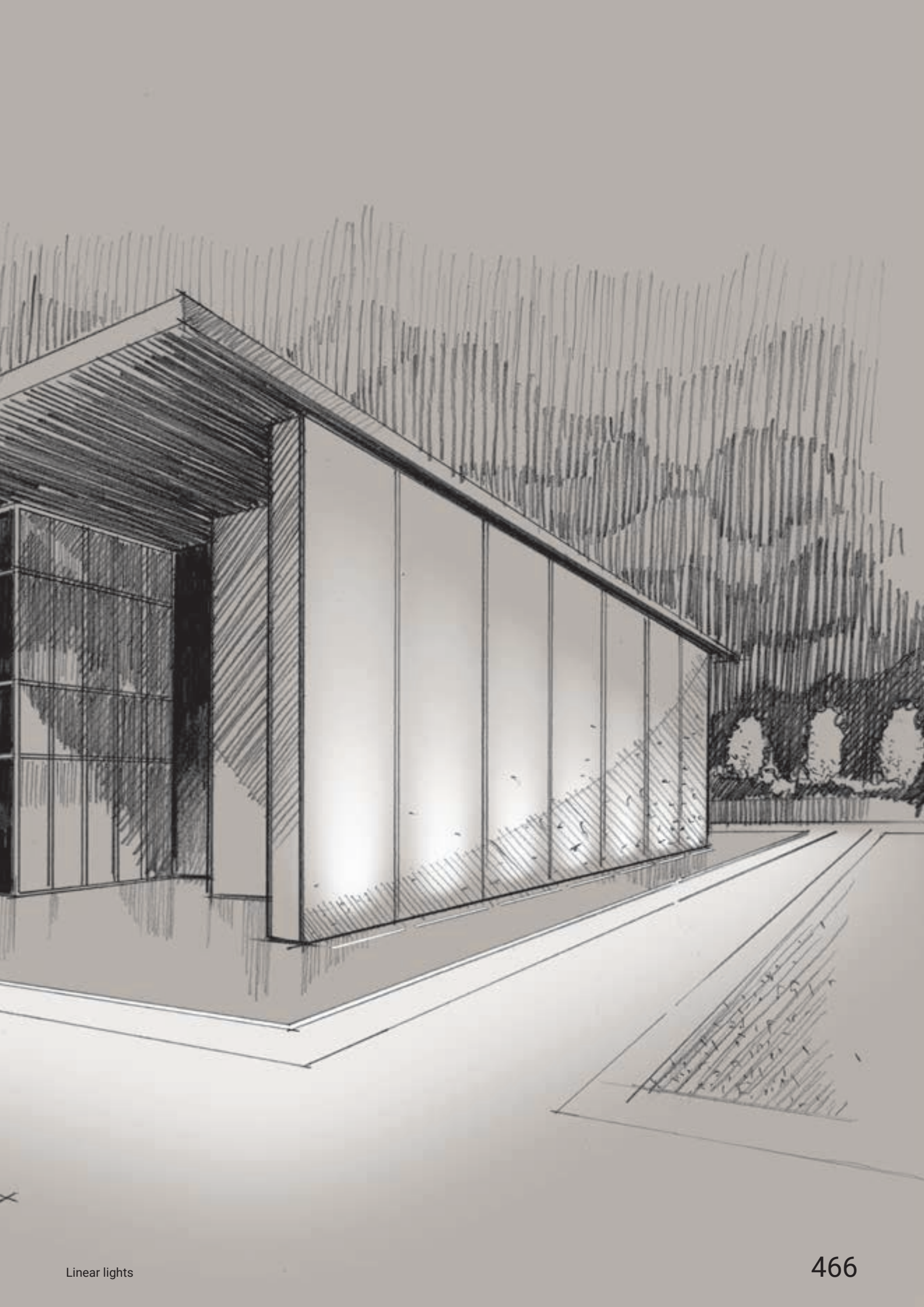




linear lighting features

High-quality construction

The new linear light ranges feature:

- Very high-quality materials, including EN AW-6060 aluminum alloy, 316L stainless steel, tempered glass, and special silicone resins;

- Proven resistance to vibration, stress and impact, tolerating temperatures of -20C to +60C and other extremes of climate, overvoltage, electric discharge and moisture protection, and AquaStop® conductor waterproofing.



Less than two MacAdam steps

We choose the best manufacturers to ensure that LEDs maintain consistency of color over time and within lighting projects. Our standard of quality is less than two MacAdam steps, meaning that differences between LEDs are not visible to the naked eye, and the LEDs are regarded as being of excellent quality.



MacAdam < 2

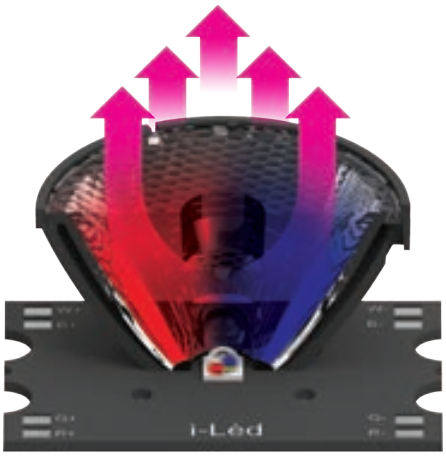


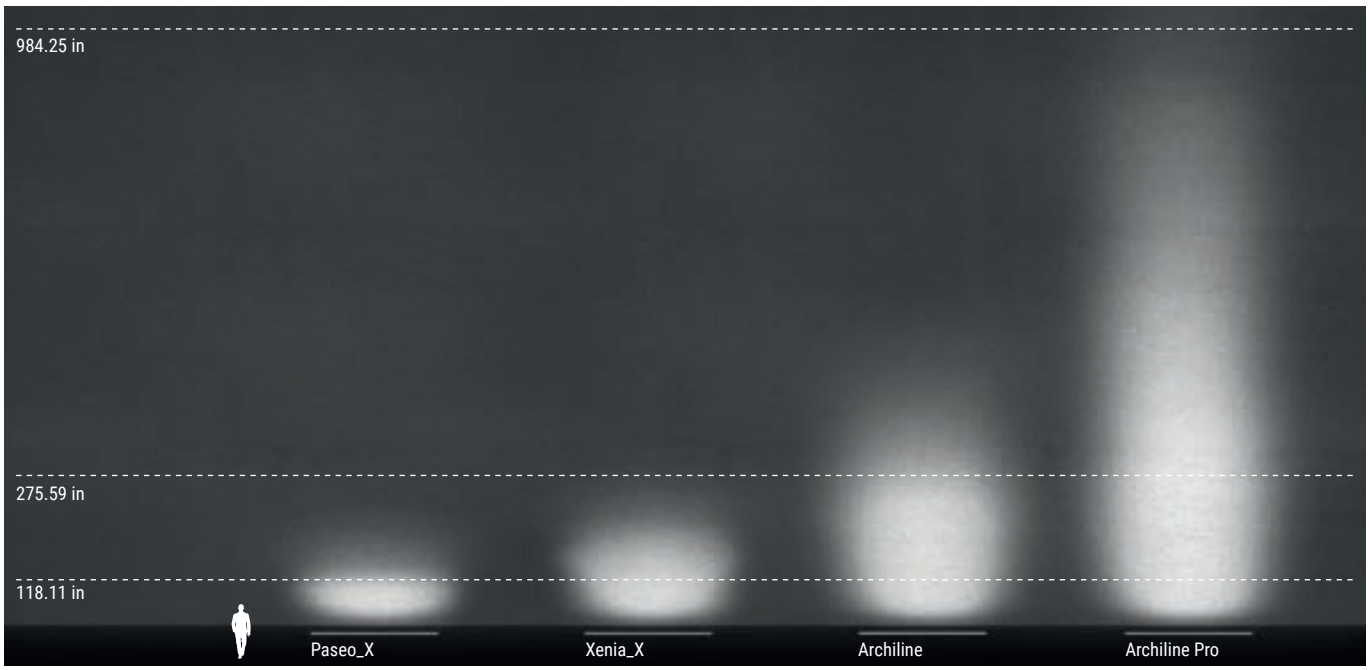
Chromatic inhomogeneity

Color range

LEDs give you access to a wide range of color temperatures, from warm white (2.700K) to daylight tones (5.000K), for total design versatility. As well as white light, the RGB range offers static or dynamic colored effects, and the introduction of RGBW, in which white is separate from red, green and blue in the diode, lets you obtain the right mix for your project alongside a very pure white.

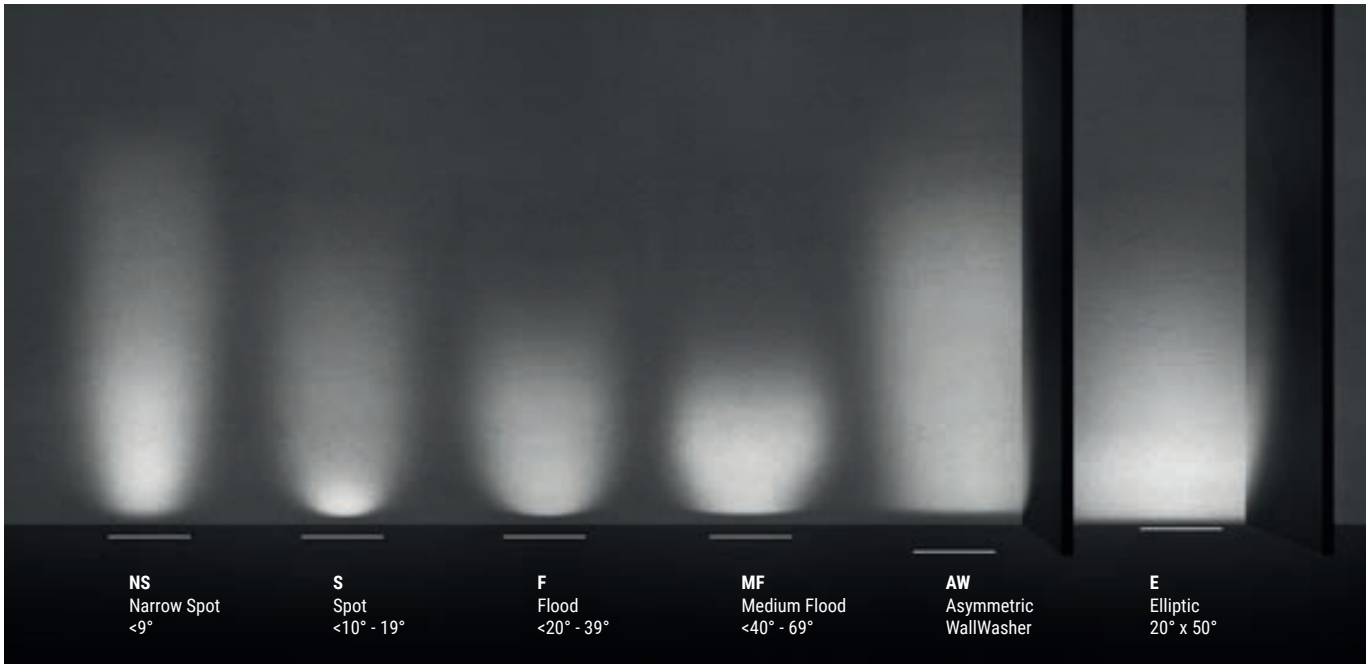
Perfect mixing





Performance for every need

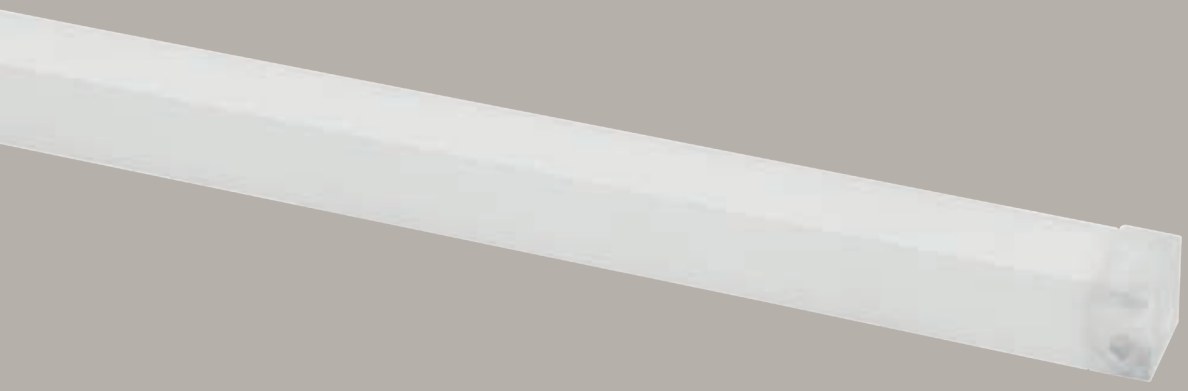
Each family of lights includes different outputs to meet the largest possible range of requirements. Paseo, Xenia, Archiline and Archiline PRO offer a particularly wide selection. It's worth remembering that all linear lights can be dimmed using, 0-10V, DMX and RDM protocols, using bidirectional communication to achieve total control of DMX parameters.



Optical range

The Linear Lights series offers specific products for every context, and lighting solutions that vary depending on the optics you choose. There are spots, narrow spots for small or very small angles, various floods, and diffuse and wall washer lights. The Elliptic 20°x50° gives an oval grazing wash for tall narrow walls, and Asymmetric provides a directional beam that washes the wall evenly.

ice-cut66



Extremely slender at only 0.4 inch thick, lightweight, and easy to install in any space, Ice-Cut66 can be used to create segmented light scenes or continuous lines, thanks to the cables exiting at the bottom of the light. This smart solution produces perfectly distributed intensity along the length of the light.

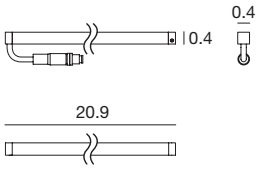
Materials
Translucent polycarbonate body


EKIPE

Ice-Cut66 | Linear profiles | 24V | topLED | Wet location | Driver remote | 3.7W/ft







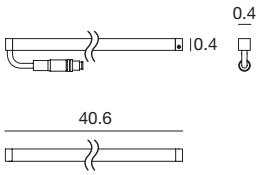
6W - CRI 80

Opaline **E96740**	2700K	420 lm	**M**	General	**00**
	3000K	438 lm	**W**		
	4000K	478 lm	**N**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



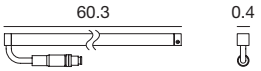
12W - CRI 80

Opaline **E96741**	2700K	840 lm	**M**	General	**00**
	3000K	875 lm	**W**		
	4000K	956 lm	**N**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



18W - CRI 80

Opaline **E96742**	2700K	1260 lm	**M**	General	**00**
	3000K	1313 lm	**W**		
	4000K	1434 lm	**N**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Accessories



E98398
2 x
Fixing clips



E99231
39.37 in
Cable

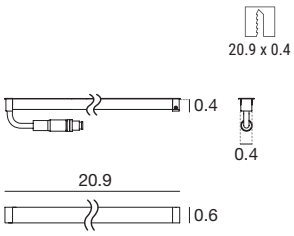


E99232
39.37 in
Extension

Ice-Cut66_F | Linear profiles | 24V | topLED | Wet location | Driver remote | 3.7W/ft







6W - CRI 80

Opaline	**E81255**	2700K	420 lm	**M**	General	**00**
		3000K	438 lm	**W**		
		4000K	478 lm	**N**		

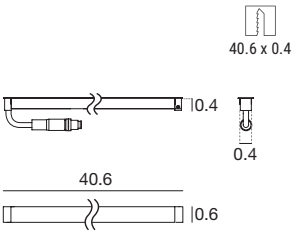
Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



12W - CRI 80

Opaline	**E81256**	2700K	840 lm	**M**	General	**00**
		3000K	875 lm	**W**		
		4000K	956 lm	**N**		

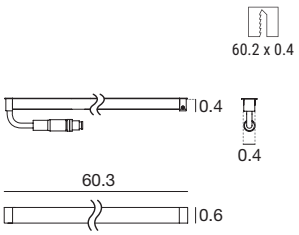
Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



18W - CRI 80

Opaline	**E81257**	2700K	1260 lm	**M**	General	**00**
		3000K	1313 lm	**W**		
		4000K	1434 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Accessories

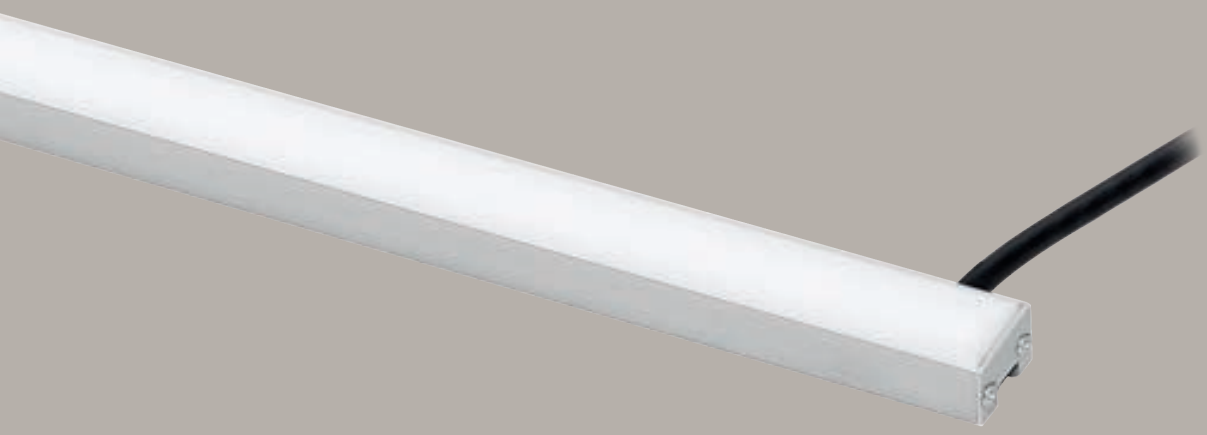


E99231
39.37 in
Cable



E99232
39.37 in
Extension

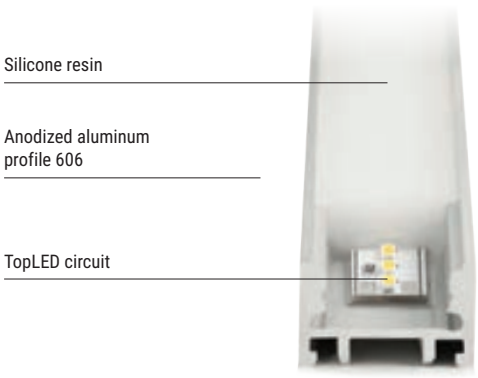
thin66



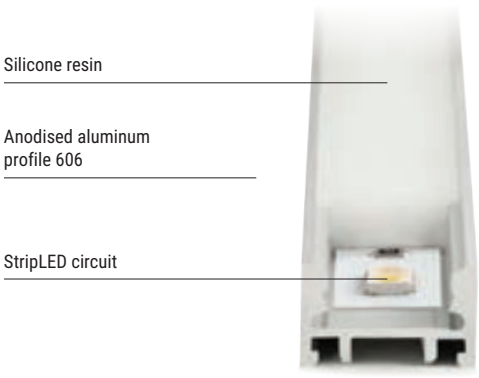
Thin66 emphasises the features of a building with its modern, minimalist profile. It can be installed on a wall or ceiling using the brackets or clips included.
Equipped with IP66 quick cabling connectors, it comes with a dual cable (IN/OUT) with lateral output to create continuous line without disconnection between the bars.
Also available in RGBW version.

Materials
Anodized aluminum body
Opalescent silicone resin coating

thin66 range



Thin66



Thin66 RGBW

	Thin66	**Thin66_RGBW**
20.3 in	6 W	9.6 W
40 in	12 W	19.2 W
59.6 in	18 W	28.8 W
79.3 in	24 W	38.4 W
Finish	☐	☐
topLED	2700K 3000K 4000K	RGBW 3000K
Optics	General	General
Driver	On/Off 0-10V	DMX

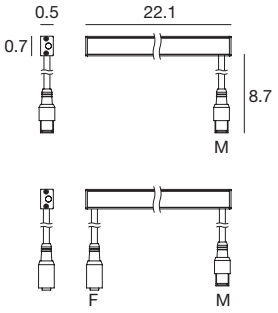
Thin66 | Linear profiles | 24V | topLED | Wet location | Driver remote | 3.7W/ft







INCLUDED

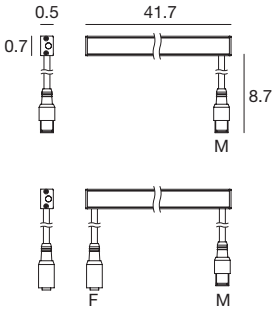


6W - CRI 80

Anod. Al. M	**E81554**	2700K	421 lm	**M**	General	**00**
Anod. Al. F + M	**E81562**	3000K	439 lm	**W**		
		4000K	478 lm	**N**		

Power supply options (remote only)

OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure	Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

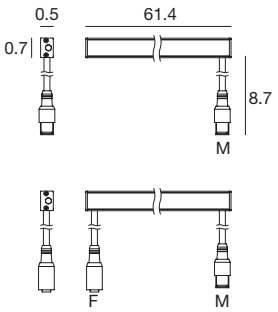


12W - CRI 80

Anod. Al. M	**E81555**	2700K	841 lm	**M**	General	**00**
Anod. Al. F + M	**E81563**	3000K	877 lm	**W**		
		4000K	956 lm	**N**		

Power supply options (remote only)

OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure	Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

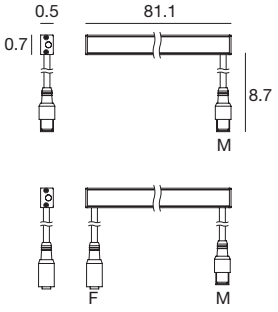


18W - CRI 80

Anod. Al. M	**E81556**	2700K	1261 lm	**M**	General	**00**
Anod. Al. F + M	**E81564**	3000K	1315 lm	**W**		
		4000K	1434 lm	**N**		

Power supply options (remote only)

OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure	Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



24W - CRI 80

Anod. Al. M	**E81557**	2700K	1681 lm	**M**	General	**00**
Anod. Al. F + M	**E81565**	3000K	1753 lm	**W**		
		4000K	1912 lm	**N**		

Power supply options (remote only)

OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure	Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59.05 in power cable F 4 pin M12	196.85 in power cable F 4 pin M12	39.37 in Extension for power cable M+F 4 pin M12	196.85 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12

Thin66 RGBW | Linear profiles | 24V | topLED | Wet location | Driver remote | 5.6W/ft

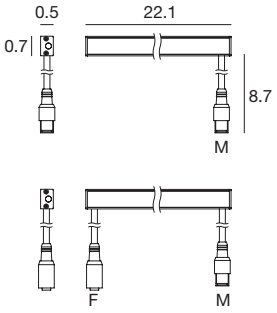




RGBW



INCLUDED



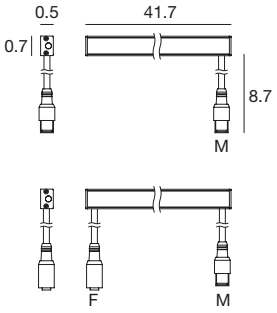
6W - CRI 80

Anod. Al.	M	**E81558**	2700K	421 lm	**M**	General **00**
Anod. Al.	F + M	**E81566**	3000K	439 lm	**W**	
			4000K	478 lm	**N**	

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.



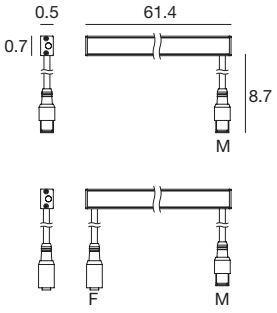
12W - CRI 80

Anod. Al.	M	**E81559**	2700K	841 lm	**M**	General **00**
Anod. Al.	F + M	**E81567**	3000K	877 lm	**W**	
			4000K	956 lm	**N**	

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.



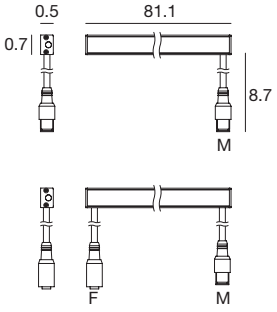
18W - CRI 80

Anod. Al.	M	**E81560**	2700K	1261 lm	**M**	General **00**
Anod. Al.	F + M	**E81568**	3000K	1315 lm	**W**	
			4000K	1434 lm	**N**	

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.



24W - CRI 80

Anod. Al.	M	**E81561**	2700K	1681 lm	**M**	General **00**
Anod. Al.	F + M	**E81569**	3000K	1753 lm	**W**	
			4000K	1912 lm	**N**	

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59.05 in power cable F 4 pin M12	196.85 in power cable F 4 pin M12	39.37 in Extension for power cable M+F 4 pin M12	196.85 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12





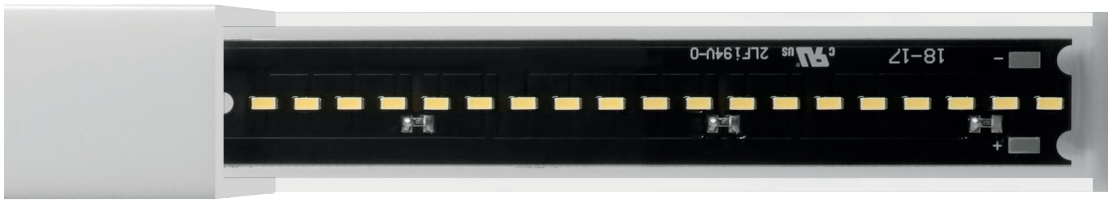
paseo

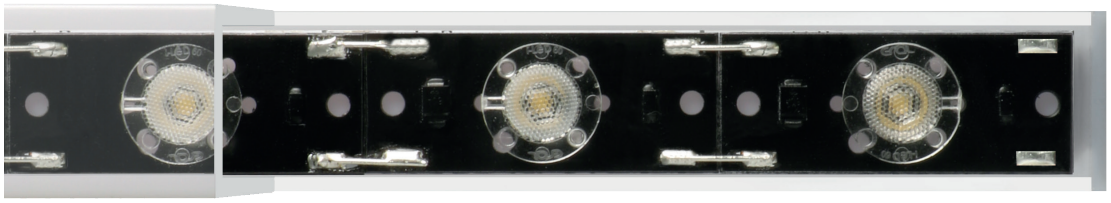


Paseo is a highly functional and versatile range of lights. Paseo_L, with a topLED source and antiglare and RGBW versions, is designed for positioning illumination. It has a range of optics, from flood to asymmetric and diffuse. Paseo_X has a powerLED source for high-output illumination, and and is available with flood, medium flood, asymmetric, elliptic and diffuse optics and a wide selection of control options in the standard and RGBW version.

Materials
Transparent or opalescent polycarbonate body







	_L	_L Anti-glare	L_RGBW	_X	_X RGBW
20.2 in	6 W	6 W	6 W	-	-
22.7 in	-	-	-	7.5 W	7.5 W
45.4 in	13 W	13 W	13 W	15 W	15 W
57.2 in	19 W	19 W	19 W	-	-
Finish	☐	☐	☐	☐	☐
topLED	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	RGBW	-	-
powerLED	-	-	-	2700K 3000K 3500K 4000K	RGBW+W
Optics	Medium Flood Asymmetric General	Medium Flood Asymmetric	General	Narrow Spot Spot MediumFlood Flood Elliptic Asymmetric General	Elliptic
Driver remote	On/Off 0-10V	On/Off 0-10V	DMX	On/Off 0-10 V	DMX
Integral Driver	0-10V	0-10V	-	0-10V	-

Minimal size

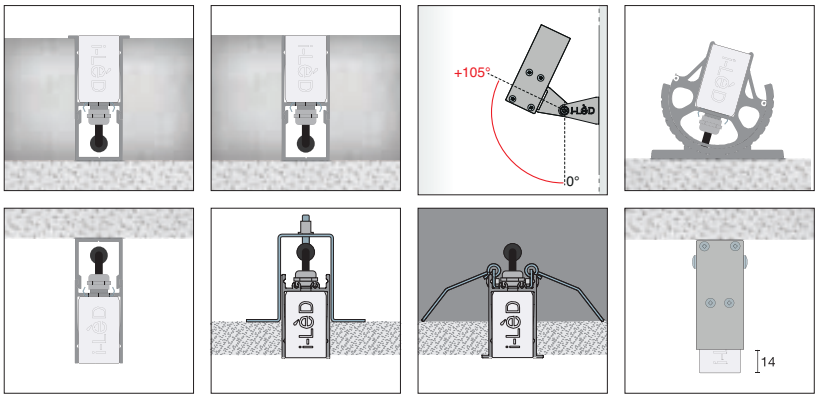
The new Paseo models are even thinner and more versatile, with heights of 0.9 to 1.5 inch that adapt easily to any design need. Their very small size is combined with simple, minimalist aesthetics.

0.9 in

Real sizes



The Paseo range comes with a wide choice of optics, lengths, color temperatures, and controls. These include 0-10V, and RGBW DMX and RGB pixel for dynamic lighting management and spectacular architectural illumination. The housings and numerous accessories mean Paseo can be recessed or fitted to a wall, ceiling or floor.



Maximum protection

ESD PROTECTION 4KV

An electrostatic discharge occurs when there's a transfer of charges between two bodies that are close or in contact with each other. This often damages electronics and LED modules. Paseo fixtures with integral drivers come with an up to 4KV electrostatic discharge (ESD) protection.



Ultrasonic-welded caps offer perfect mechanical resistance and light continuity

Thermoplastic PUR cables with IP67 4 pin or 5-pin M12 quick-connectors

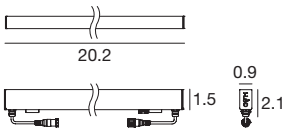
Steel spring clips allow you to easily install the Paseo profile in o the outer casing

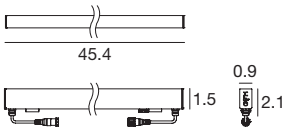
TCS® valve, to avoid the formation of humidity in the profil

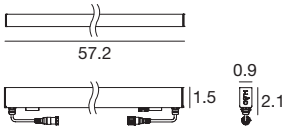
Paseo_L | Linear profiles | 24V | topLED | Wet location | Driver remote | Walk over | 3.7W/ft











6W - CRI 80

Transp. **E97673**	2700K	662 lm	**M**	Narrow Flood	**20**
	3000K	720 lm	**W**	Asymmetric	**07**
	3500K	720 lm	**T**		
	4000K	749 lm	**N**		
Opaline **E81328**	2700K	662 lm	**M**	General	**00**
	3000K	720 lm	**W**		
	3500K	720 lm	**T**		
	4000K	749 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

13W - CRI 80

Transp. **E97674**	2700K	1208 lm	**M**	Narrow Flood	**20**
	3000K	1313 lm	**W**	Asymmetric	**07**
	3500K	1313 lm	**T**		
	4000K	1365 lm	**N**		

13W - CRI 80

Opaline **E81329**	2700K	1208 lm	**M**	General	**00**
	3000K	1313 lm	**W**		
	3500K	1313 lm	**t**		
	4000K	1365 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

19W - CRI 80

Transp. **E97675**	2700K	1913 lm	**M**	Narrow Flood	**20**
	3000K	2079 lm	**W**	Asymmetric	**07**
	3500K	2079 lm	**T**		
	4000K	2162 lm	**N**		
Opaline **E81330**	2700K	1913 lm	**M**	General	**00**
	3000K	2079 lm	**W**		
	3500K	2079 lm	**T**		
	4000K	2162 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59 in power cable F 4 pin M12	196 in power cable F 4 pin M12	39 in Extension for power cable M+F 4 pin M12	196 in Extension for power cable M+F 4 pin M12	393 in Extension for power cable M+F 4 pin M12

Installation accessories (ordered separately)

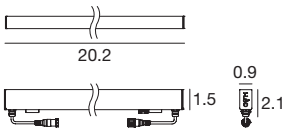


Outer casings and fixing system

Paseo_L ON/OFF | Linear profiles | 120V | topLED |Wet location | Integral Driver | Walk over

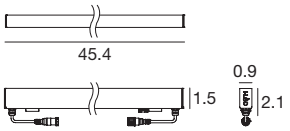






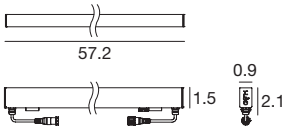
6W - CRI 80

Transp. **E96150**	2700K	662 lm	**M**	Narrow Flood	**20**
	3000K	720 lm	**W**	Asymmetric	**07**
	3500K	720 lm	**T**		
	4000K	749 lm	**N**		
Opaline **E81331**	2700K	662 lm	**M**	General	**00**
	3000K	720 lm	**W**		
	3500K	720 lm	**T**		
	4000K	749 lm	**N**		



13W - CRI 80

Transp. **E96151**	2700K	1208 lm	**M**	Narrow Flood	**20**
	3000K	1313 lm	**W**	Asymmetric	**07**
	3500K	1313 lm	**T**		
	4000K	1365 lm	**N**		
Opaline **E81332**	2700K	1208 lm	**M**	General	**00**
	3000K	1313 lm	**W**		
	3500K	1313 lm	**T**		
	4000K	1365 lm	**N**		



19W - CRI 80

Transp. **E96152**	2700K	1913 lm	**M**	Narrow Flood	**20**
	3000K	2079 lm	**W**	Asymmetric	**07**
	3500K	2079 lm	**T**		
	4000K	2162 lm	**N**		
Opaline **E81333**	2700K	1913 lm	**M**	General	**00**
	3000K	2079 lm	**W**		
	3500K	2079 lm	**T**		
	4000K	2162 lm	**N**		

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59 in power cable F 4 pin M12	196 in power cable F 4 pin M12	39 in Extension for power cable M+F 4 pin M12	196 in Extension for power cable M+F 4 pin M12	393 in Extension for power cable M+F 4 pin M12

Installation accessories (ordered separately)

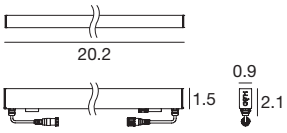


Outer casings and fixing system

Paseo_L Anti-glare | Linear profiles | 24V | topLED | Wet location | Driver remote | Walk Over | 3.7W/ft







6W - CRI 80

Transp.	**E94021**	2700K	662 lm	**M**	Narrow Flood	**20**
		3000K	720 lm	**W**	Asymmetric	**07**
		3500K	720 lm	**T**		
		4000K	749 lm	**N**		

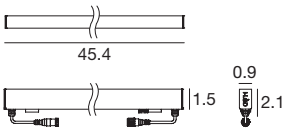
Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



12W - CRI 80

Transp.	**E94022**	2700K	1208 lm	**M**	Narrow Flood	**20**
		3000K	1313 lm	**W**	Asymmetric	**07**
		3500K	1313 lm	**T**		
		4000K	1365 lm	**N**		

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

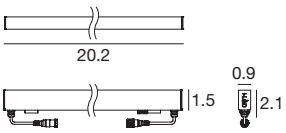
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Paseo_L ON/OFF Anti-glare | Linear profiles | 120V | topLED | Integral Driver | Asymmetric | Walk Over | 3.7W/ft

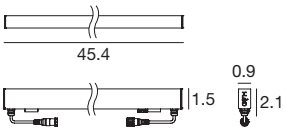






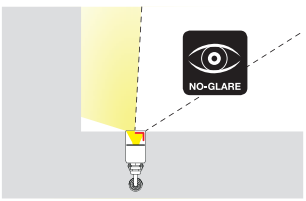
6.6W - CRI 80

Transp.	**E93994**	2700K	662 lm	**M**	Narrow Flood	**20**
		3000K	720 lm	**W**	Asymmetric	**07**
		3500K	720 lm	**T**		
		4000K	749 lm	**N**		



13.2W - CRI 80

Transp.	**E93995**	2700K	1208 lm	**M**	Narrow Flood	**20**
		3000K	1313 lm	**W**	Asymmetric	**07**
		3500K	1313 lm	**T**		
		4000K	1365 lm	**N**		



Modules are equipped with a shield that reduces the direct glare without significantly educing the light output.

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59 in power cable F 4 pin M12	196 in power cable F 4 pin M12	39 in Extension for power cable M+F 4 pin M12	196 in Extension for power cable M+F 4 pin M12	393 in Extension for power cable M+F 4 pin M12

Installation accessories (ordered separately)



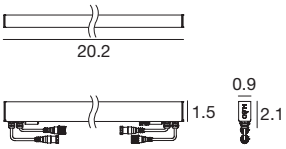
Outer casings and fixing system











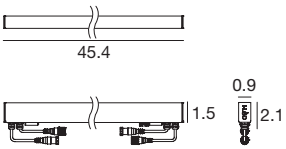
6W - CRI 80

Opaline	**E81334**	RGBW 4000K	**Q**	General	**00**
		RGBW 3000K	**V**		

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.



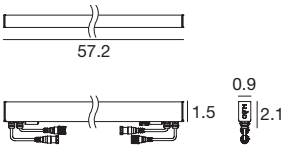
13W - CRI 80

Opaline	**E81335**	RGBW 4000K	**Q**	General	**00**
		RGBW 3000K	**V**		

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.



19W - CRI 80

Opaline	**E81336**	RGBW 4000K	**Q**	General	**00**
		RGBW 3000K	**V**		

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**	**E89189**
59 in power cable F 4 pin M12	196 in power cable F 4 pin M12	39 in Extension for power cable M+F 4 pin M12	196 in Extension for power cable M+F 4 pin M12	393 in Extension for power cable M+F 4 pin M12	196 in DMX cable M 5 pin M12
E89186	**E98494**	**E98493**	**E98994**	**E98993**	**E89187**
196 in DMX cable M 5 pin M12 + M 3 pin XLR	196 in DMX cable M 5 pin M12 + F 3 pin XLR	196 in DMX cable M 5 pin M12 + M 5 pin XLR	39 in DMX extension 0-10V M+F 5 pin M12	196 in DMX extension 0-10V M+F 5 pin M12	393 in DMX extension 0-10V M+F 5 pin M12

Installation accessories (ordered separately)



Outer casings and fixing system

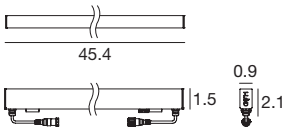


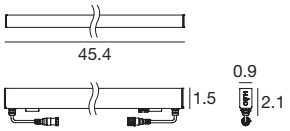


Paseo_X ON/OFF | Linear profiles | 120V | powerLED | Wet location | Integral Driver | Walk over









7.7W - CRI 80

Transp.	**E96196**	2700K	970 lm	**M**	Narrow Spot	**08**
12 LEDs		3000K	1033 lm	**W**	Spot	**15**
		3500K	1033 lm	**T**	Medium Flood	**30**
		4000K	1105 lm	**N**	Flood	**60**
					Elliptic	**25**

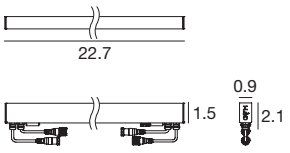
19.4W - CRI 80

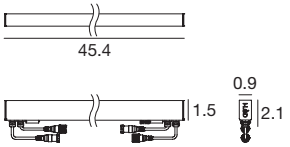
Transp.	**E96197**	2700K	2392 lm	**M**	Narrow Spot	**08**
24 LEDs		3000K	2549 lm	**W**	Spot	**15**
		3500K	2726 lm	**T**	Medium Flood	**30**
		4000K	2726 lm	**N**	Flood	**60**
					Elliptic	**25**

Paseo_X 0-10V | Linear profiles | 120V | powerLED | Wet location | Integral Driver | Walk over









7.7W - CRI 80

Transp.	**E97255**	2700K	1056 lm	**M**	Narrow Spot	**08**
12 LEDs		3000K	1128 lm	**W**	Spot	**15**
		3500K	1128 lm	**T**	Medium Flood	**30**
		4000K	1212 lm	**N**	Flood	**60**
					Elliptic	**25**

19.4 W - CRI 80

Transp.	**E97611**	2700K	2112 lm	**M**	Narrow Spot	**08**
24 LEDs		3000K	2256 lm	**W**	Spot	**15**
		3500K	2256 lm	**T**	Medium Flood	**30**
		4000K	2424 lm	**N**	Flood	**60**
					Elliptic	**25**

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59 in power cable F 4 pin M12	196 in power cable F 4 pin M12	39 in Extension for power cable M+F 4 pin M12	196 in Extension for power cable M+F 4 pin M12	393 in Extension for power cable M+F 4 pin M12

Installation accessories (ordered separately)



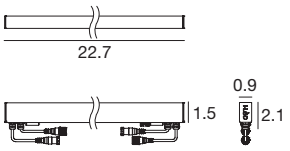
Outer casings and fixing system

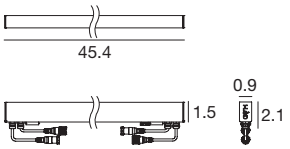
Paseo_X RGBW DMX | Linear profiles | 120V | powerLED | Wet location | Integral Driver | Walk over | 5.5W/ft





RGBW





9W - CRI 80

Transp.	**E97247**	RGBW 4000K	**Q**	Elliptic	**25**
16 LEDs		RGBW 3000K	**V**		

19W - CRI 80

Transp.	**E97609**	RGBW 4000K	**Q**	Elliptic	**25**
32 LEDs		RGBW 3000K	**V**		

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**	**E89189**
59 in power cable F 4 pin M12	196 in power cable F 4 pin M12	39 in Extension for power cable M+F 4 pin M12	196 in Extension for power cable M+F 4 pin M12	393 in Extension for power cable M+F 4 pin M12	196 in DMX cable M 5 pin M12
E89186	**E98494**	**E98493**	**E98994**	**E98993**	**E89187**
196 in DMX cable M 5 pin M12 + M 3 pin XLR	196 in DMX cable M 5 pin M12 + F 3 pin XLR	196 in DMX cable M 5 pin M12 + M 5 pin XLR	39 in DMX extension 0-10V M+F 5 pin M12	196 in DMX extension 0-10V M+F 5 pin M12	393 in DMX extension 0-10V M+F 5 pin M12

Installation accessories (ordered separately)

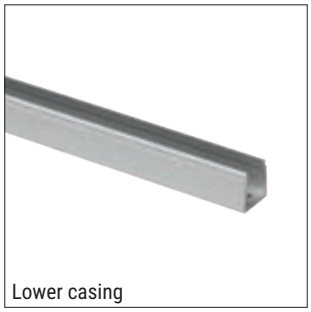


Outer casings and fixing system

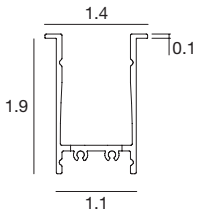
Paseo | Floor with trim outer casing

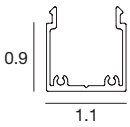


Lower casing

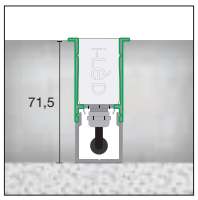


Lower casing

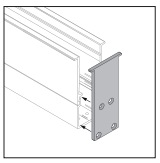




		Outer casing	Cable gland
Anod. Al.	20.2 in x Paseo 20.2 in	**E98355**	**E98471**
Anod. Al.	22.7 in x Paseo 22.7 in	**E98430**	**E98472**
Anod. Al.	45.4 in x Paseo 45.4 in	**E98356**	**E98473**
Anod. Al.	57.2 in x Paseo 57.2 in	**E98357**	**E98474**



Installation accessories

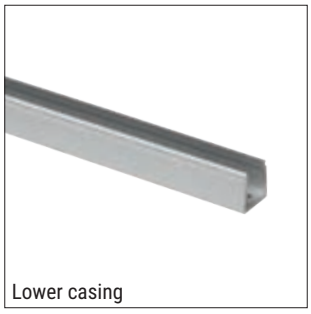


E98876
2 x end caps

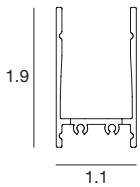
Paseo | Floor trimless / Surface mount outer casing

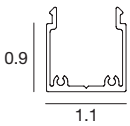


Lower casing



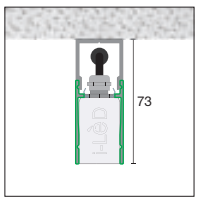
Lower casing



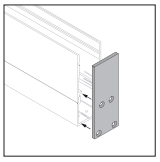


		Outer casing	Cable gland
Anod. Al.	20.2 in x Paseo 20.2 in	**E98467**	**E98471**
Anod. Al.	22.7 in x Paseo 22.7 in	**E98468**	**E98472**
Anod. Al.	45.4 in x Paseo 45.4 in	**E98469**	**E98473**
Anod. Al.	57.2 in x Paseo 57.2 in	**E98470**	**E98474**





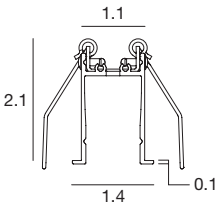
Installation accessories



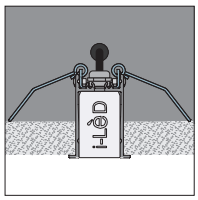
E98466
2 x end caps

Paseo | Ceiling with trim outer casing

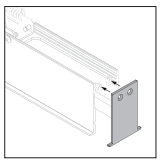




Anod. Al.	20.2 in x Paseo 20.2 in	**E98374**
Anod. Al.	22.7 in x Paseo 22.7 in	**E98435**
Anod. Al.	45.4 in x Paseo 45.4 in	**E98375**
Anod. Al.	57.2 in x Paseo 57.2 in	**E98376**



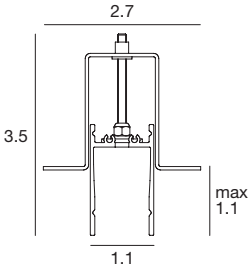
Installation accessories



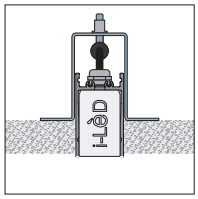
E98465
2 x end caps

Paseo | Ceiling trimless outer casing

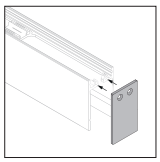




Anod. Al.	20.2 in x Paseo 20.2 in	**E98367**
Anod. Al.	22.7 in x Paseo 22.7 in	**E98434**
Anod. Al.	45.4 in x Paseo 45.4 in	**E98368**
Anod. Al.	57.2 in x Paseo 57.2 in	**E98369**



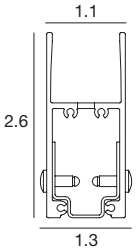
Installation accessories



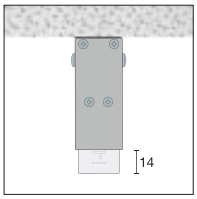
E98464
2 x end caps

Paseo | Surface 3D outer casing

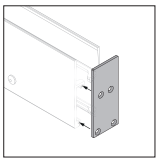




Anod. Al.	20.2 in x Paseo 20.2 in	**E98836**
Anod. Al.	22.7 in x Paseo 22.7 in	**E98839**
Anod. Al.	45.4 in x Paseo 45.4 in	**E98837**
Anod. Al.	57.2 in x Paseo 57.2 in	**E98838**



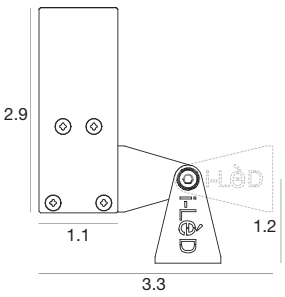
Installation accessories



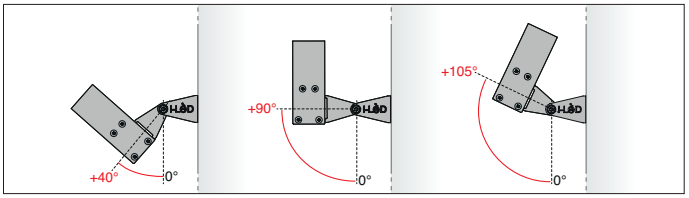
E98840
2 x end caps

Paseo | Surface adjustable outer casing

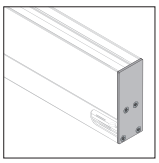




Anod. Al.	20.4 in x Paseo 20.2 in	**E98842**
Anod. Al.	22.9 in x Paseo 22.7 in	**E98843**
Anod. Al.	45.6 in x Paseo 45.4 in	**E98844**
Anod. Al.	57.4 in x Paseo 57.2 in	**E98845**



Installation accessories



Included
2 x end caps
included.

Paseo | Adjustable mounting clips

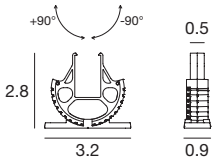




Adjustable mounting clips

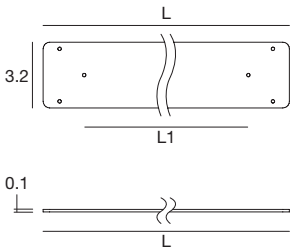


Mounting plate for uneven horizontal surfaces (ordered separately)



E98771

Pair of fastening clips made of transparent polycarbonate to install the fixtu e in an even horizontal mounting surface. A directional accessory that allows Paseo tilt movement from + 90° to -90°.



L inches	L1 inches	
11.8 in	7.9 in	**E98772**

Plate for 20.2 or 20.7" Paseo fixtures

L inches	L1 inches	
37.4 in	33.5 in	**E98773**

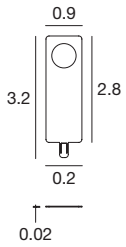
Plate for45.4 or 57.2" Paseo fixtures

The plate, without fixing it o the surface, can be used as a mobile support for the adjustable clips and fixtu e.
Clips not included in codes E98772 - E98773 (ordered separately)

Paseo | Extraction key







E98475

The Paseo extraction key (ordered separately) allows its removal from the outer casing.
Compatible with all Paseo outer casings.

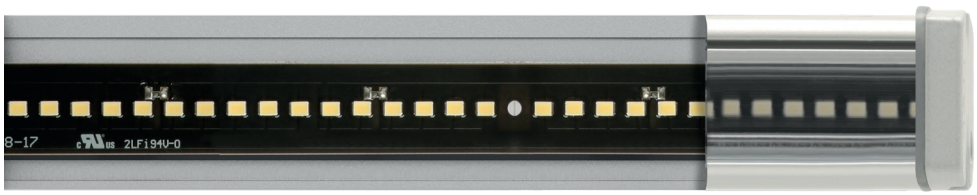
xenia



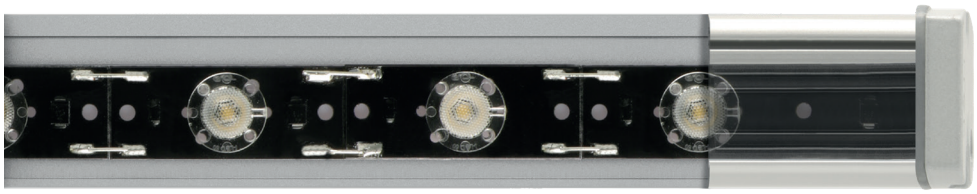
The new Xenia family comprises a very wide range of linear lights, with numerous configurations for every lighting need. They provide a high-performance solution for lighting professionals, offering reliable safety technology including OVP, ESD, TCS® and AcquaStop®. There is also a wide choice of topLED and powerLED outputs, and optics. The range is available in warm white, natural white, and RGBW versions.

Materials
Anodized 6060 aluminum alloy body









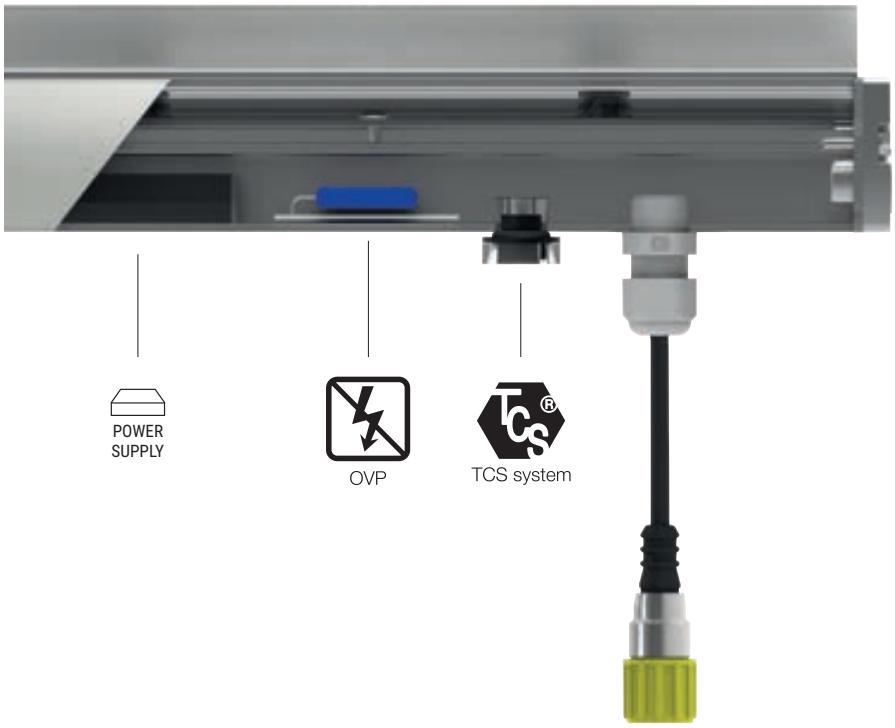
	_W	_W Pro	_A	_AL	_A Pro
length	14.4 --> 60.2 in	14.4 --> 60.2 in	14.1 --> 59.8 in	14.1 --> 59.8 in	14.1 --> 59.8 in
topLED	2700K 3000K 3500K 4000K RGBW+W RGBW+N	-	2700K 3000K 3500K 4000K RGBW+W RGBW+N	2700K 3000K 3500K 4000K	
powerLED	-	2700K 3000K 3500K 4000K RGBW+W RGBW+N			2700K 3000K 3500K 4000K RGBW+W RGBW+N
Optics	Narrow Flood Flood Wide Flood Asymmetric General	Narrow Spot Spot Narrow Flood Flood Wide Flood Asymmetric General Wall Grazing Asymmetric	Narrow Flood Flood Wide Flood Asymmetric General	General	Narrow Spot Spot Narrow Flood Flood Wide Flood Asymmetric General Wall Grazing Asymmetric
Finish	■	■	■	■	■
Driver remote	On/Off DMX (RGBW)	On/Off 0-10 V DMX (RGBW)	On/Off DMX (RGBW)	On/Off	On/Off 0-10 V DMX (RGBW)
Integral Driver	0-10V	0-10V	0-10V	-	0-10V

High-quality construction

Xenia is made from very high-quality materials and components. Because of the ways in which they are used, these lights must be durable and able to maintain their performance in temperatures ranging from a glacial -20°C to a sultry +60°C. They are also highly corrosion resistant, thanks to their use of 6060 aluminum alloy and 10-micron anodization.

Safety systems

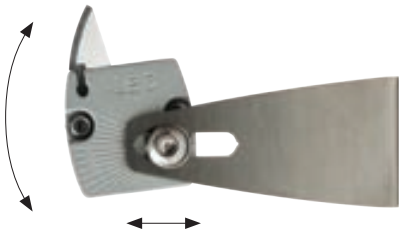
We have developed a variety of corrosion protection technology to maximize the lifespan of our lights. They also have overtension and electrical discharge protection, TCS® to protect their circuits from moisture.




RGBW

Wall-mounted versions

- Multiple fixing sizes for made-to-measure grazing installations
- Graduated body rotation
- Antiglare shade
- Five sizes, from 14.2 to 59.1 inch
- Optics: flood, Narrow Flood , wide flood, asymmetric, general



Recessed versions

- Extra-thin housing: frame only 0.1 inch thick
- Housing has no end caps, so multiple lights can be positioned in series to create continuous lines.
  The end cap can then be placed at the end of the run and adapted to the housing so that the whole of the body is enclosed.
- Anti-glare shade (darklight)
- Five sizes, from 14.2 to 59.1 inch
- Optics: flood, Narrow Flood, wide flood, asymmetric, general

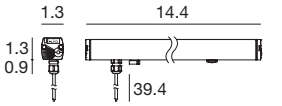


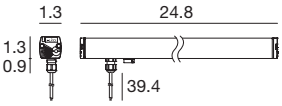
Xenia_W | Linear profiles | 24V | topLED | Wet location | Driver remote

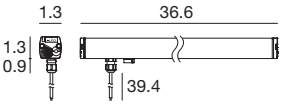


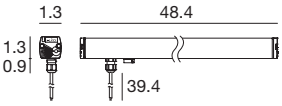


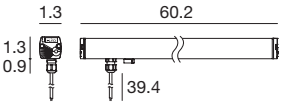












6.5W

Anod. Al.	**E93786**	2700K	764 lm	**M**	Narrow Flood **20**
		3000K	801 lm	**W**	Flood **50**
		3500K	801 lm	**T**	Wide Flood **90**
		4000K	838 lm	**N**	Asymmetric **07**
					General **00**

13W

Anod. Al.	**E93825**	2700K	1528 lm	**M**	Narrow Flood **20**
		3000K	1602 lm	**W**	Flood **50**
		3500K	1602 lm	**T**	Wide Flood **90**
		4000K	1676 lm	**N**	Asymmetric **07**
					General **00**

19.5W

Anod. Al.	**E93828**	2700K	2292 lm	**M**	Narrow Flood **20**
		3000K	2403 lm	**W**	Flood **50**
		3500K	2403 lm	**T**	Wide Flood **90**
		4000K	2514 lm	**N**	Asymmetric **07**
					General **00**

26W

Anod. Al.	**E93829**	2700K	3056 lm	**M**	Narrow Flood **20**
		3000K	3204 lm	**W**	Flood **50**
		3500K	3204 lm	**T**	Wide Flood **90**
		4000K	3352 lm	**N**	Asymmetric **07**
					General **00**

32.5W

Anod. Al.	**E81696**	2700K	3820 lm	**M**	Narrow Flood **20**
		3000K	4005 lm	**W**	Flood **50**
		3500K	4005 lm	**T**	Wide Flood **90**
		4000K	4190 lm	**N**	Asymmetric **07**
					General **00**

Steel fixing b ackets



1.8-2.6 in	**E98949**
3.5 in	**E89045**
5.9 in	**E89046**
11.8 in	**E89047**

Anti-glaring accessory



14.4 in	**E98782**
24.8 in	**E98783**
36.6 in	**E98784**
48.4 in	**E98785**
60.2 in	**E99778**

Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

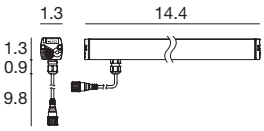
OT96-JBX

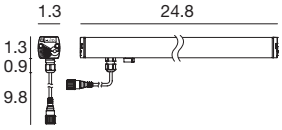
Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

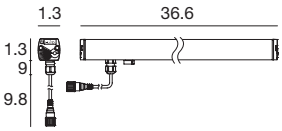
Xenia_W ON/OFF | Linear profiles | 120V | topLED | Wet location | Integral Driver

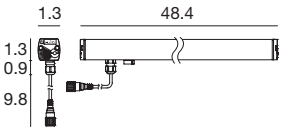


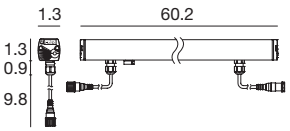












7.2W

Anod. Al.	On/Off	**E93688**	2700K	764 lm	**M**	Narrow Flood **20**
			3000K	801 lm	**W**	Medium Flood **50**
			3500K	801 lm	**T**	Flood **90**
			4000K	838 lm	**N**	Asymmetric **07**
						General **00**

14.3W

Anod. Al.	On/Off	**E93689**	2700K	1528 lm	**M**	Narrow Flood **20**
			3000K	1602 lm	**W**	Medium Flood **50**
			3500K	1602 lm	**T**	Flood **90**
			4000K	1676 lm	**N**	Asymmetric **07**
						General **00**

21.5W

Anod. Al.	On/Off	**E94020**	2700K	2292 lm	**M**	Narrow Flood **20**
			3000K	2403 lm	**W**	Medium Flood **50**
			3500K	2403 lm	**T**	Flood **90**
			4000K	2514 lm	**N**	Asymmetric **07**
						General **00**

28.6W

Anod. Al.	On/Off	**E94023**	2700K	3056 lm	**M**	Narrow Flood **20**
			3000K	3204 lm	**W**	Medium Flood **50**
			3500K	3204 lm	**T**	Flood **90**
			4000K	3352 lm	**N**	Asymmetric **07**
						General **00**

35.8W

Anod. Al.	On/Off	**E81695**	2700K	3820 lm	**M**	Narrow Flood **20**
			3000K	4005 lm	**W**	Medium Flood **50**
			3500K	4005 lm	**T**	Flood **90**
			4000K	4190 lm	**N**	Asymmetric **07**
						General **00**

Steel fixing b ackets



1.8-2.6 in	**E98949**
3.5 in	**E89045**
5.9 in	**E89046**
11.8 in	**E89047**

Anti-glaring accessory



14.4 in	**E98782**
24.8 in	**E98783**
36.6 in	**E98784**
48.4 in	**E98785**
60.2 in	**E99778**

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12

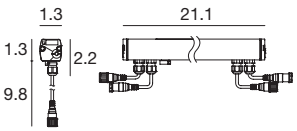
Xenia_W RGBW DMX | Linear profiles | 24V | topLED | Wet location | Driver remote

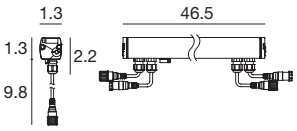






RGBW





13W

Anod. Al.	**E94054**	RGBW natural white	**Q**	Narrow Flood	**20**
		RGBW warm white	**V**	Flood	**50**
				Wide Flood	**90**
				Asymmetric	**07**
				General	**00**

24W

Anod. Al.	**E94057**	RGBW natural white	**Q**	Narrow Flood	**20**
		RGBW warm white	**V**	Flood	**50**
				Wide Flood	**90**
				Asymmetric	**07**
				General	**00**

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Steel fixing b ackets



1.8-2.6 in	**E98949**
3.5 in	**E89045**
5.9 in	**E89046**
11.8 in	**E89047**

Anti-glaring accessory



14.4 in	**E98953**
24.8 in	**E98952**

Cables

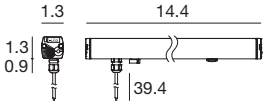
E99216	**E89190**	**E98437**	**E98149**	**E89188**	**E89189**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12	196.9 in DMX cable M 5 pin M12
E89186	**E98494**	**E98493**	**E98994**	**E98993**	**E89187**
196.9 in DMX cable M 5 pin M12 + M 3 pin XLR	196.9 in DMX cable M 5 pin M12 + F 3 pin XLR	196.9 in DMX cable M 5 pin M12 + M 5 pin XLR	39.4 in DMX extension 0-10V M+F	196.9 in DMX extension 0-10V M+F	393.7 in DMX extension 0-10V M+F

Xenia_W | Linear profiles | powerLED | Wet location | Driver remote







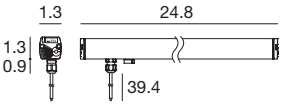


6W

Anod. Al.						
E93690	2700K	703 lm	**M**	Narrow Spot	**08**
3 LEDs	3000K	703 lm	**W**	Narrow Flood	**20**
	3500K	703 lm	**T**	Flood	**50**
	4000K	749 lm	**N**	Wide Flood	**90**
				Elliptic	**25**
				Asymmetric	**07**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

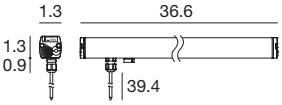


12W

Anod. Al.						
E93691	2700K	1406 lm	**M**	Narrow Spot	**08**
6 LEDs	3000K	1406 lm	**W**	Narrow Flood	**20**
	3500K	1406 lm	**T**	Flood	**50**
	4000K	1498 lm	**N**	Wide Flood	**90**
				Elliptic	**25**
				Asymmetric	**07**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 50W for1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures

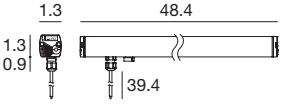


18W

Anod. Al.						
E93755	2700K	2109 lm	**M**	Narrow Spot	**08**
9 LEDs	3000K	2109 lm	**W**	Narrow Flood	**20**
	3500K	2109 lm	**T**	Flood	**50**
	4000K	2247 lm	**N**	Wide Flood	**90**
				Elliptic	**25**
				Asymmetric	**07**

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures



24W

Anod. Al.						
E93785	2700K	2812 lm	**M**	Narrow Spot	**08**
12 LEDs	3000K	2812 lm	**W**	Narrow Flood	**20**
	3500K	2812 lm	**T**	Flood	**50**
	4000K	2996 lm	**N**	Wide Flood	**90**
				Elliptic	**25**
				Asymmetric	**07**

Power supply options (remote only)

SOLO50W-630	**SOLO100W-630**
0-10V EldoLED SOLOdrive 50W for 1 fixture	0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

Steel fixing b ackets

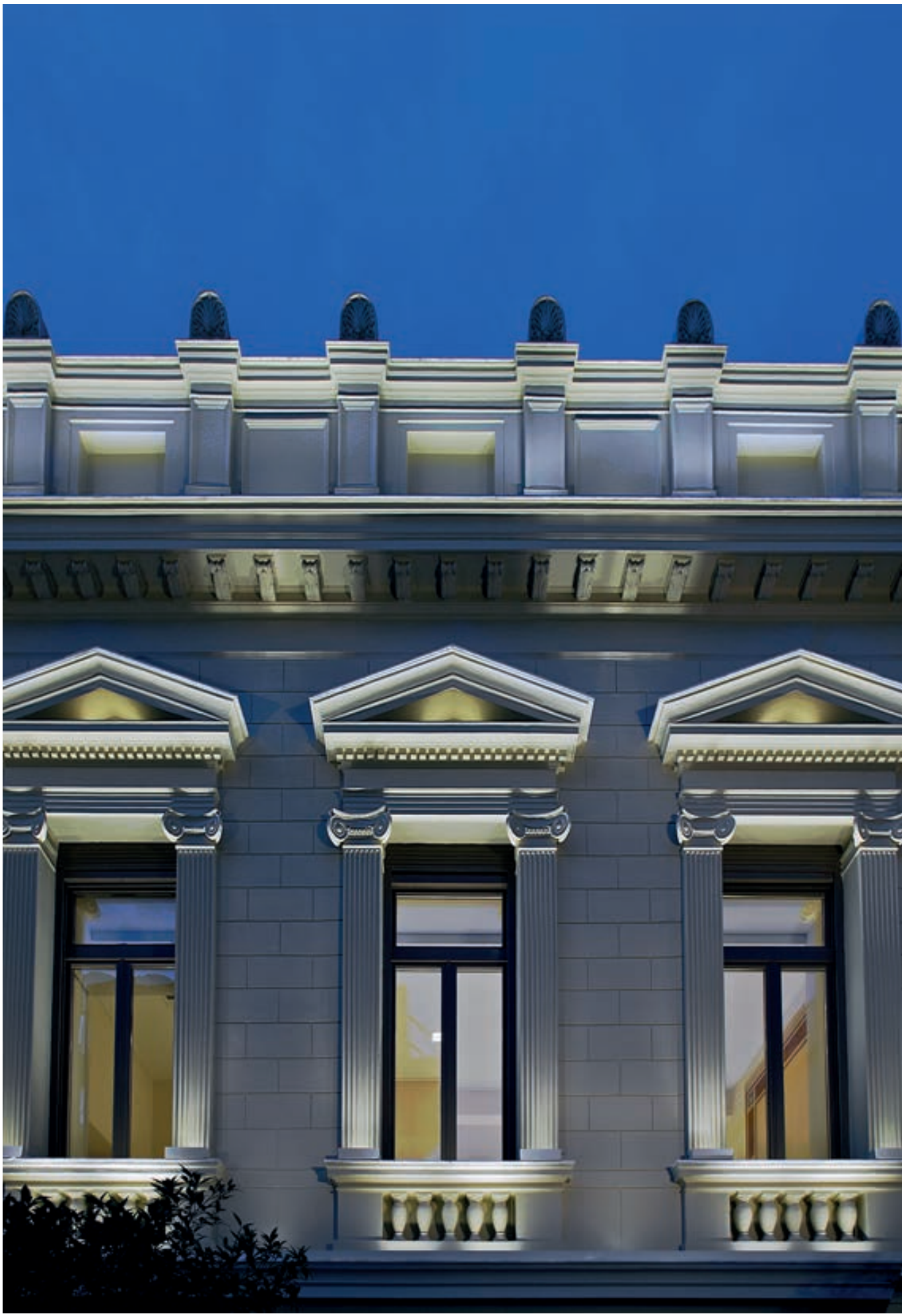


1.8-2.6 in	**E98949**
3.5 in	**E89045**
5.9 in	**E89046**
11.8 in	**E89047**

Anti-glaring accessory



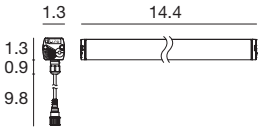
14.4 in	**E98782**
24.8 in	**E98783**
36.6 in	**E98784**
48.4 in	**E98785**

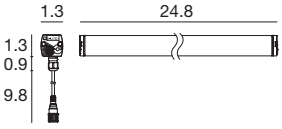


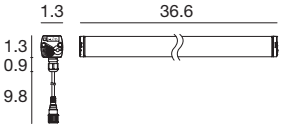
Xenia_W PRO | Linear profiles | 120V | powerLED | Wet location | Integral Driver

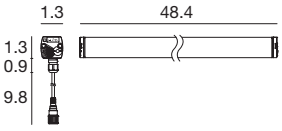


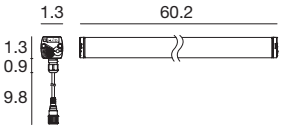












9W

Anod. Al.	On/Off	**E81702**	2700K 956 lm	**M**	Narrow Spot	**08**
			3000K 1025 lm	**W**	Narrow Flood	**20**
			3500K 1025 lm	**T**	Flood	**50**
			4000K 1164 lm	**N**	Wide Flood	**90**
					Elliptic	**25**
					Asymmetric	**07**

17.1W

Anod. Al.	On/Off	**E81703**	2700K 1835 lm	**M**	Narrow Spot	**08**
Anod. Al.	0-10V	**E81708**	3000K 1964 lm	**W**	Narrow Flood	**20**
			3500K 1964 lm	**T**	Flood	**50**
			4000K 2238 lm	**N**	Wide Flood	**90**
					Elliptic	**25**
					Asymmetric	**07**

26.2W

Anod. Al.	On/Off	**E81704**	2700K 2753 lm	**M**	Narrow Spot	**08**
Anod. Al.	0-10V	**E81709**	3000K 2946 lm	**W**	Narrow Flood	**20**
			3500K 2946 lm	**T**	Flood	**50**
			4000K 3357 lm	**N**	Wide Flood	**90**
					Elliptic	**25**
					Asymmetric	**07**

35.4W

Anod. Al.	On/Off	**E81705**	2700K 3671 lm	**M**	Narrow Spot	**08**
Anod. Al.	0-10V	**E81710**	3000K 3928 lm	**W**	Narrow Flood	**20**
			3500K 3928 lm	**T**	Flood	**50**
			4000K 4476 lm	**N**	Wide Flood	**90**
					Elliptic	**25**
					Asymmetric	**07**

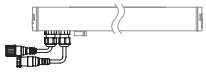
44W

Anod. Al.	On/Off	**E81706**	2700K 4588 lm	**M**	Narrow Spot	**08**
Anod. Al.	0-10V	**E81711**	3000K 4910 lm	**W**	Narrow Flood	**20**
			3500K 4910 lm	**T**	Flood	**50**
			4000K 5594 lm	**N**	Wide Flood	**90**
					Elliptic	**25**
					Asymmetric	**07**

On/Off



0-10V



Steel fixing b ackets



1.8-2.6 in	**E98949**
3.5 in	**E89045**
5.9 in	**E89046**
11.8 in	**E89047**

Anti-glaring accessory



14.4 in	**E98782**
24.8 in	**E98783**
36.6 in	**E98784**
48.4 in	**E98785**
60.2 in	**E99778**

Cables

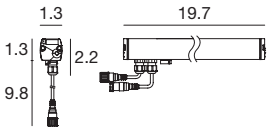
E99216	**E89190**	**E98437**	**E98149**	**E89188**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12

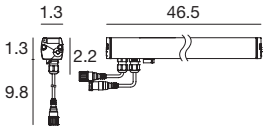
Xenia_W Pro RGBW DMX | Linear profiles | powerLED | Wet location | Driver remote











7.3 W

Anod. Al.	**E93606**	RGBW natural white	**Q**	Elliptic	**25**
3 x 4 LEDs		RGBW warm white	**V**		

19.3 W

Anod. Al.	**E93607**	RGB	**Q**	Elliptic	**25**
8 x 4 LEDs		RGBW warm white	**V**		

Steel fixing b ackets



1.8-2.6 in	**E98949**
3.5 in	**E89045**
5.9 in	**E89046**
11.8 in	**E89047**

Anti-glaring accessory



14.4 in	**E98951**
24.8 in	**E98952**

Power supply options (remote only)

PWR50W - 220

DMX driver, EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Cables

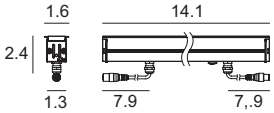
E99216	**E89190**	**E98437**	**E98149**	**E89188**	**E89189**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12	196.9 in DMX cable M 5 pin M12
E89186	**E98494**	**E98493**	**E98994**	**E98993**	**E89187**
196.9 in DMX cable M 5 pin M12 + M 3 pin XLR	196.9 in DMX cable M 5 pin M12 + F 3 pin XLR	196.9 in DMX cable M 5 pin M12 + M 5 pin XLR	39.4 in DMX extension 0-10V M+F	196.9 in DMX extension 0-10V M+F	393.7 in DMX extension 0-10V M+F

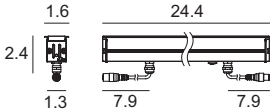


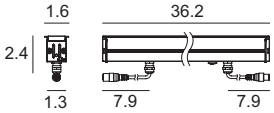
Xenia_A | Linear profiles | 24V | topLED | Wet location | Driver remote | Drive over | 6.1W/ft

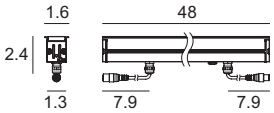


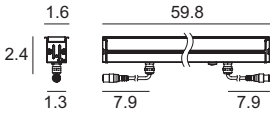












6.5W

Anod. Al.	**E81453**	2700K	764 lm	**M**	Narrow Flood	**20**
		3000K	801 lm	**W**	Flood	**50**
		3500K	801 lm	**T**	Wide Flood	**90**
		4000K	838 lm	**N**	Asymmetric	**07**
					General	**00**

13W

Anod. Al.	**E81454**	2700K	1528 lm	**M**	Narrow Flood	**20**
		3000K	1602 lm	**W**	Flood	**50**
		3500K	1602 lm	**T**	Wide Flood	**90**
		4000K	1676 lm	**N**	Asymmetric	**07**
					General	**00**

19.5W

Anod. Al.	**E81455**	2700K	2292 lm	**M**	Narrow Flood	**20**
		3000K	2403 lm	**W**	Flood	**50**
		3500K	2403 lm	**T**	Wide Flood	**90**
		4000K	2514 lm	**N**	Asymmetric	**07**
					General	**00**

26W

Anod. Al.	**E81456**	2700K	3056 lm	**M**	Narrow Flood	**20**
		3000K	3204 lm	**W**	Flood	**50**
		3500K	3204 lm	**T**	Wide Flood	**90**
		4000K	3352 lm	**N**	Asymmetric	**07**
					General	**00**

32.5W

Anod. Al.	**E81621**	2700K	3820 lm	**M**	Narrow Flood	**20**
		3000K	4005 lm	**W**	Flood	**50**
		3500K	4005 lm	**T**	Wide Flood	**90**
		4000K	4190 lm	**N**	Asymmetric	**07**
					General	**00**

Outer casings



14.17 in	**E99761**
24.4 in	**E99762**
36.2 in	**E99763**
48 in	**E99764**
59.8 in	**E99765**

2 x Line sealing caps



E99766

Ceiling-mounted recessed installation spring



E99818

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12

Power supply options (remote only)

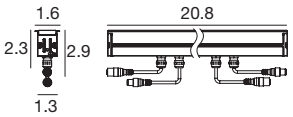
OT96-D010	**OT96-JBX**
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure	Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

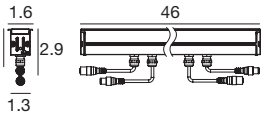
Xenia_A RGBW DMX | Linear profiles | 120V | topLED | Wet location | Integral Driver | Drive over











13W

Anod. Al. **E81939**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

24W

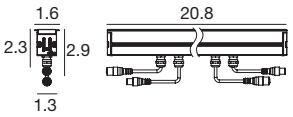
Anod. Al. **E81940**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

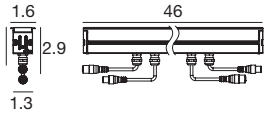
Xenia_A RGBW DMX | Linear profiles | 24V | topLED | Wet location | Driver remote | Drive over











12W

Anod. Al. **E81983**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

22W

Anod. Al. **E81984**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Outer casings



14.17 in	**E99761**
24.4 in	**E99762**
36.2 in	**E99763**
48 in	**E99764**
59.8 in	**E99765**

2 x Line sealing caps



E99766

Ceiling-mounted recessed installation spring

E99818

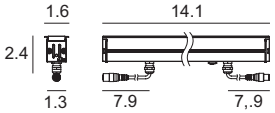
Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**	**E89189**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12	196.9 in DMX cable M 5 pin M12
E89186	**E98494**	**E98493**	**E98994**	**E98993**	**E89187**
196.9 in DMX cable M 5 pin M12 + M 3 pin XLR	196.9 in DMX cable M 5 pin M12 + F 3 pin XLR	196.9 in DMX cable M 5 pin M12 + M 5 pin XLR	39.4 in DMX extension 0-10V M+F	196.9 in DMX extension 0-10V M+F	393.7 in DMX extension 0-10V M+F

Xenia_A PRO | Linear profiles | 24V | topLED | Wet location | Driver remote | Drive over | 6.1W/ft







8W

Anod. Al. **E81465**

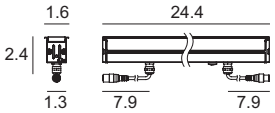
2700K 764 lm	**M**	Narrow Flood **20**
3000K 801 lm	**W**	Medium Flood **50**
3500K 801 lm	**T**	Flood **90**
4000K 838 lm	**N**	Asymmetric **07**
		General **00**

Power supply options (remote only)

ECO30W-450
0-10V EldoLED ECOdrive 30W for 1-2 fixtu es

SOLO50W-450
0-10V EldoLED SOLOdrive 50W for 1-2 fixtures

SOLO100W-450
0-10V EldoLED SOLOdrive 50W for 1-8 fixtures



14.1W

Anod. Al. **E81466**

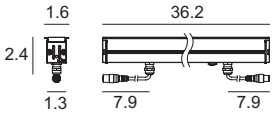
2700K 1528 lm	**M**	Narrow Flood **20**
3000K 1602 lm	**W**	Medium Flood **50**
3500K 1602 lm	**T**	Flood **90**
4000K 1676 lm	**N**	Asymmetric **07**
		General **00**

Power supply options (remote only)

ECO30W-450
0-10V EldoLED ECOdrive 30W for 1 fixture

SOLO50W-450
0-10V EldoLED SOLOdrive 50W for1-2 fixtu es

SOLO100W-450
0-10V EldoLED SOLOdrive 50W for1-4 fixtu es



23.1W

Anod. Al. **E81467**

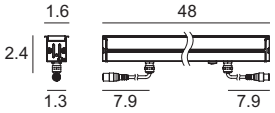
2700K 2292 lm	**M**	Narrow Flood **20**
3000K 2403 lm	**W**	Medium Flood **50**
3500K 2403 lm	**T**	Flood **90**
4000K 2514 lm	**N**	Asymmetric **07**
		General **00**

Power supply options (remote only)

ECO30W-850
0-10V EldoLED ECOdrive 30W for 1 fixtu e

SOLO50W-850
0-10V EldoLED SOLOdrive 50W for1 fixtu e

SOLO100W-850
0-10V EldoLED SOLOdrive 50W for1-3 fixtu es



31.8W

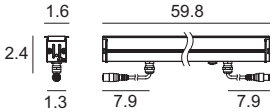
Anod. Al. **E81468**

2700K 3056 lm	**M**	Narrow Flood **20**
3000K 3204 lm	**W**	Medium Flood **50**
3500K 3204 lm	**T**	Flood **90**
4000K 3352 lm	**N**	Asymmetric **07**
		General **00**

Power supply options (remote only)

ECO50W-850
0-10V EldoLED ECOdrive 30W for 1 fixtu es

SOLO100W-850
0-10V EldoLED SOLOdrive 50W for1-2 fixtu es



37.4W DC

Anod. Al. **E81624**

2700K 3820 lm	**M**	Narrow Flood **20**
3000K 4005 lm	**W**	Medium Flood **50**
3500K 4005 lm	**T**	Flood **90**
4000K 4190 lm	**N**	Asymmetric **07**
		General **00**

Power supply options (remote only)

ECO50W-850
0-10V EldoLED ECOdrive 30W for 1 fixtures

SOLO100W-850
0-10V EldoLED SOLOdrive 50W for1-2 fixtures

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12

Outer casings



14.17 in	**E99761**
24.4 in	**E99762**
36.2 in	**E99763**
48 in	**E99764**
59.8 in	**E99765**

2 x Line sealing caps



E99766

Ceiling-mounted recessed installation spring



E99818

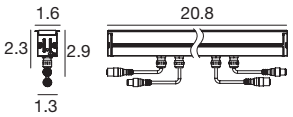
Xenia_A RGBW DMX | Linear profiles | 120V | topLED | Wet location | Integral Driver | Drive over

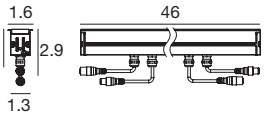






RGBW





12W

Anod. Al. **E81941**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

22W

Anod. Al. **E81942**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

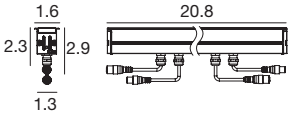
Xenia_A RGBW DMX | Linear profiles | topLED | Wet location | Driver remote | Drive over

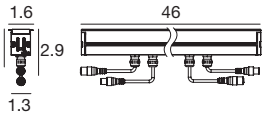






RGBW





12W

Anod. Al. **E81985**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

22W

Anod. Al. **E81986**	RGBW natural white	**Q**	Narrow Flood	**20**
	RGBW warm white	**V**	Flood	**50**
			Wide Flood	**90**
			Asymmetric	**07**
			General	**00**

Power supply options (remote only)

PWR50W - 220

DMX driver, EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Outer casings



14.17 in	**E99761**
24.4 in	**E99762**
36.2 in	**E99763**
48 in	**E99764**
59.8 in	**E99765**

2 x Line sealing caps



E99766

Ceiling-mounted recessed installation spring

E99818

Cables

E99216	**E89190**	**E98437**	**E98149**	**E89188**	**E89189**
59.1 in power cable F 4 pin M12	196.9 in power cable F 4 pin M12	39.4 in Extension for power cable M+F 4 pin M12	196.9 in Extension for power cable M+F 4 pin M12	393.7 in Extension for power cable M+F 4 pin M12	196.9 in DMX cable M 5 pin M12
E89186	**E98494**	**E98493**	**E98994**	**E98993**	**E89187**
196.9 in DMX cable M 5 pin M12 + M 3 pin XLR	196.9 in DMX cable M 5 pin M12 + F 3 pin XLR	196.9 in DMX cable M 5 pin M12 + M 5 pin XLR	39.4 in DMX extension 0-10V M+F	196.9 in DMX extension 0-10V M+F	393.7 in DMX extension 0-10V M+F

archiline



Archiline is a linear outdoor light offering a high level of luminosity and flexibility. This extremely wide and competitive range is the result of many years' research. Each item is precision engineered using top-quality materials, and each Archiline family offers a range of outputs, with dedicated narrow, wide, eliptical and asymmetric wallwasher beams and optical compartments designed to ensure a uniquely pure beam, easyplug connectors for simpler installation, various dimmer protocols, a choice of monochrome warm and natural white or RGBW, with the colors being mixed in the optic.

Recessed model materials
Anodized 6060 aluminum alloy or AISI 316L stainless steel flange
Extra-clear tempered glass or white ceramic varnished tempered glass diffuser

Wall/ceiling model materials
Anodized 6060 aluminum alloy or AISI 316L stainless steel body
Extra-clear tempered glass diffuser



Archiline_F



Archiline_FL

	_F	_F Anti-glaring	_FL
12.6 in	14.5 W	13.5 W	3.6 W
19.7 in	22 W	22 W	6 W
39.4 in	44 W	43.5 W	12 W
Finish	■	■	■
powerLED	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Narrow S. Spot Medium Fl. Flood Elliptic Asymmetric	Spot Medium Fl. Flood Elliptic	General
Driver	On/Off	On/Off	On/Off

Archiline_A



Archiline_I



	_A	_A Anti-glaring	_I	_I Anti-glaring
14.6 in	13.2 W	12 W	-	-
14.8 in	-	-	13 W	12 W
22.1 in	20 W	20 W	-	-
22.2 in	-	-	20 W	20 W
41.4 in	40 W	40 W	-	-
41.9 in	-	-	40 W	40 W
Finish				
powerLED	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K
Optics	Narrow S. Spot Medium Fl. Flood Elliptic Asymmetric	Spot Medium Fl. Flood Elliptic	Narrow S. Spot Medium Fl. Flood Elliptic Asymmetric	Spot Medium Fl. Flood Elliptic
Driver	On/Off	On/Off	On/Off	On/Off

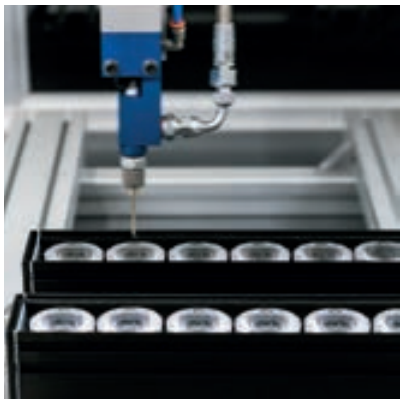
High-quality construction

Archiline bodies are made from extruded 6060 aluminum alloy Anodized to 10 microns.

These two processes provide superior passive heat dissipation and, most importantly, higher corrosion resistance.

The caps are diecast.





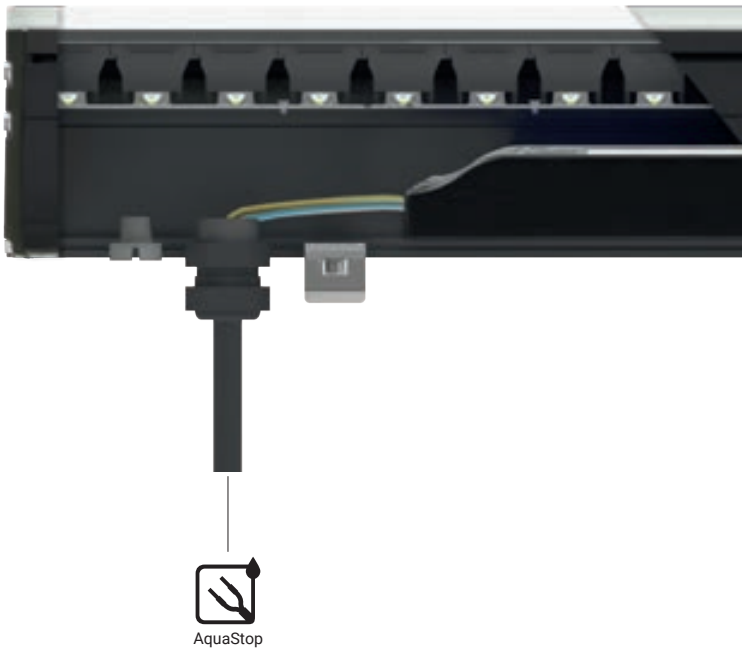


RGBW

Safety systems

We have developed a variety of corrosion protection technology to maximize the lifespan of our lights.

They also have overtension and electrical discharge protection, TCS® to shield their circuits from moisture, and AquaStop® water protection.



AquaStop

The range

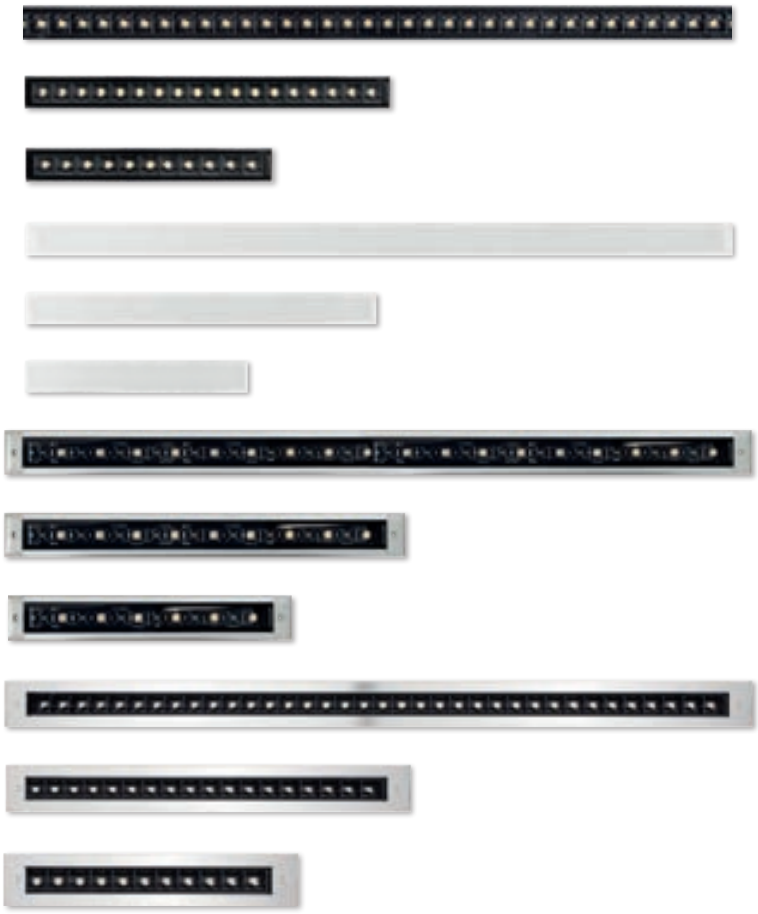
The Archiline range comprises four subranges of recessed mountings.

- ARCHILINE_F: trimless with extra-clear 0.5-inch tempered glass and black-screenprinted optical compartment, with or without darklight or in RGBW. Designed for wall lighting, and can be placed in continuous lines.

- ARCHILINE_FL: trimless with extra-clear 0.5-inch tempered glass and white ceramic varnish, monochrome or RGBW versions. Designed for path marking in parks, squares, drives, and public spaces. Can be placed in continuous lines.

- ARCHILINE_A: 6060 aluminum alloy flange with extra-clear 0.5-inch tempered glass and black-screenprinted optical compartment, with or without darklight or in darklight+RGBW. Designed for wall lighting.

- ARCHILINE_J: AISI 316L stainless steel flange with extra-clear 0.5-inch tempered glass and black-screenprinted optical compartment, with or without darklight or in darklight+RGBW. Designed for wall lighting.



Optics

The Archiline range has optics for every type of design need.
- SPOT and NARROW SPOT for accent lighting
- FLOOD and MEDIUM FLOOD for soft lighting of parts of walls
- ELLIPTIC 20°x50°, which projects an oval beam, ideal for grazing illumination of high and narrow walls
- ASYMMETRIC for a wallwasher effect.

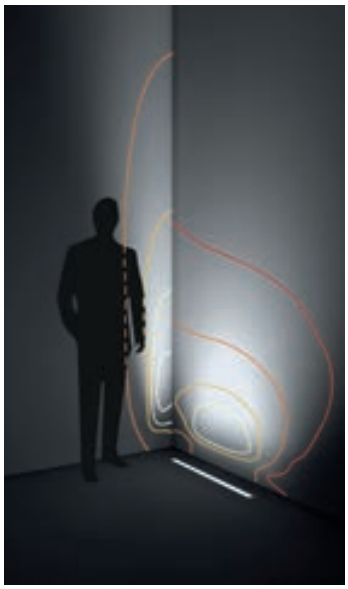
Other features:
- Darklight versions, which section the beam by eliminating the direct component to the exterior and lighting only the wall
- Ability to create continuous lines without affecting the evenness of the light near the ends of each module. In the Archiline_F no-darklight versions, the diodes are arranged so as to maintain the same distance between each one, and between the last ones at each end.

ARCHILINE standard



25 LUX | 100 LUX | 250 LUX | 300 LUX | 500 LUX

ARCHILINE darklight

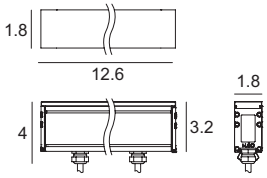


25 LUX | 100 LUX | 250 LUX | 300 LUX | 500 LUX

Archiline_F | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | Drive over | 12.5W/ft







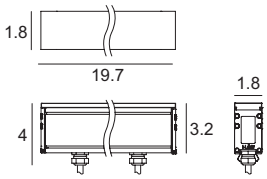
On/Off 14.5W

Anod. Bk.	On/Off	**E92127**	2700K	1686 lm	**M**	Narrow Spot **08**
			3000K	1686 lm	**W**	Spot **15**
6 LEDs			3500K	1806 lm	**T**	Medium Flood **30**
			4000K	1806 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Installation accessories



E98724
Outer casing



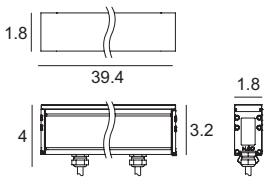
On/Off 22W

Anod. Bk.	On/Off	**E92128**	2700K	2529 lm	**M**	Narrow Spot **08**
			3000K	2529 lm	**W**	Spot **15**
9 LEDs			3500K	2709 lm	**T**	Medium Flood **30**
			4000K	2709 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Installation accessories



E98725
Outer casing



On/Off 44W

Anod. Bk.	On/Off	**E92129**	2700K	5058 lm	**M**	Narrow Spot **08**
			3000K	5058 lm	**W**	Spot **15**
18 LEDs			3500K	5418 lm	**T**	Medium Flood **30**
			4000K	5418 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Installation accessories



E98726
Outer casing

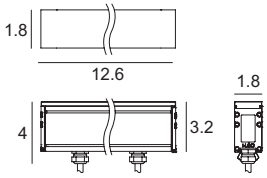
Cables On/Off

E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline_F Anti-glare | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | Walk over | 12.5W/ft







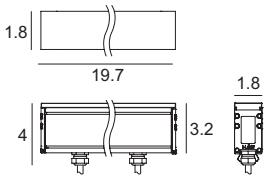
On/Off 13.5W

Anod. Bk. On/Off **E92049**	2700K 1716 lm **M**	Spot **15**
	3000K 1716 lm **W**	Medium Flood **30**
11 LEDs	3500K 1716 lm **T**	Flood **60**
	4000K 1837 lm **N**	Elliptic **25**

Installation accessories



E98724
Outer casing



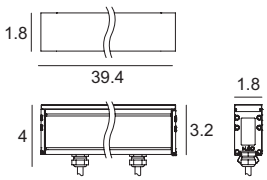
On/Off 22W

Anod. Bk. On/Off **E92050**	2700K 2808 lm **M**	Spot **15**
	3000K 2808 lm **W**	Medium Flood **30**
18 LEDs	3500K 2808 lm **T**	Flood **60**
	4000K 3006 lm **N**	Elliptic **25**

Installation accessories



E98725
Outer casing



On/Off 43.5W

Anod. Bk. On/Off **E92051**	2700K 5616 lm **M**	Spot **15**
	3000K 5616 lm **W**	Medium Flood **30**
36 LEDs	3500K 5616 lm **T**	Flood **60**
	4000K 6012 lm **N**	Elliptic **25**

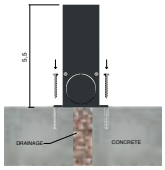
Installation accessories

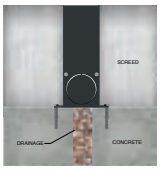


E98726
Outer casing

Cables On/Off

E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin



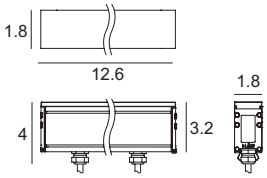


Archiline_F RGBW DMX | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | 14.9 W/ft





RGBW



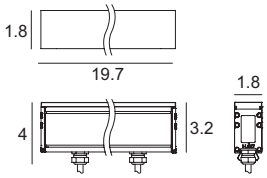
14.5W CRI80

Anod.Bk. **E92083**		RGBW natural white	**Q**	Spot	**15**
3 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



E98724
Outer casing



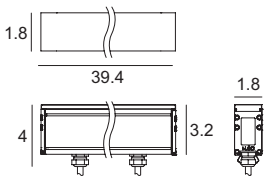
24.5W CRI80

Anod.Bk. **E92084**		RGBW natural white	**Q**	Spot	**15**
5 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



E98725
Outer casing



49W CRI80

Anod.Bk. **E92093**		RGBW natural white	**Q**	Spot	**15**
10 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



E98726
Outer casing

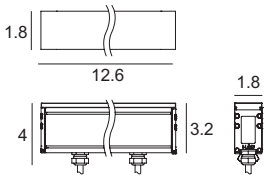
Cables power+DMX

E98662	**E98663**
39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield

Archiline_FL | Linear profiles | 120-277V | topLED | Wet location | Integral Driver | Drive over | 4.3W/ft







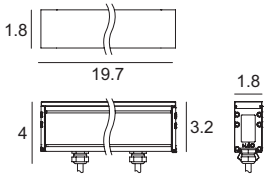
4.5W

Anod.Bk. **E92138**	3000K	483 lm	**W**	General	**00**
	3500K	483 lm	**N**		
	4000K	504 lm	**N**		

Installation accessories



E98724
Outer casing



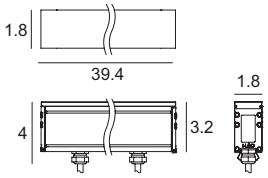
7.3W

Anod.Bk. **E92139**	3000K	828 lm	**W**	General	**00**
	3500K	828 lm	**N**		
	4000K	864 lm	**N**		

Installation accessories



E98725
Outer casing



14.3W

Anod.Bk. **E92142**	3000K	1656 lm	**W**	General	**00**
	3500K	2656 lm	**N**		
	4000K	1728 lm	**N**		

Installation accessories



E98726
Outer casing

Cables On/Off

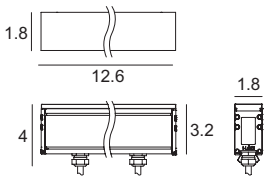
E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline_FL RGBW DMX | Linear profiles | 24V | topLED | Wet location | Driver remote | Drive over | 7.6W/ft









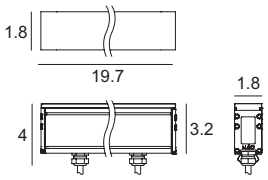
8.4W CRI80

Anod. Bk.	**E92143**	RGBW natural white	**Q**	General	**00**
		RGBW warm white	**V**		

Installation accessories



E98724
Outer casing



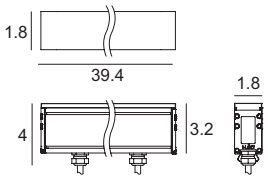
13.6W CRI80

Anod. Bk.	**E92144**	RGBW natural white	**Q**	General	**00**
		RGBW warm white	**V**		

Installation accessories



E98725
Outer casing



24W CRI80

Anod. Bk.	**E92145**	RGBW natural white	**Q**	General	**00**
		RGBW warm white	**V**		

Installation accessories



E98726
Outer casing

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtures, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/order separately.

Cables power+DMX

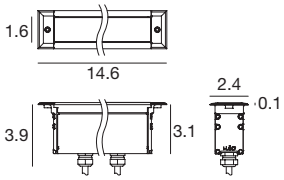
E98662	**E98663**
39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield



Archiline_A | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | Drive over | 13.4W/ft



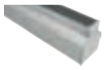




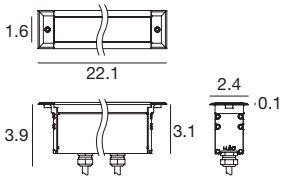
13.2W

Anod. Al.	On/Off	**E92132**	2700K	1686 lm	**M**	Narrow Spot **08**
			3000K	1686 lm	**W**	Spot **15**
6 LEDs			3500K	1686 lm	**T**	Medium Flood **30**
			4000K	1806 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Installation accessories



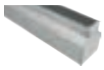
E98671
Outer casing



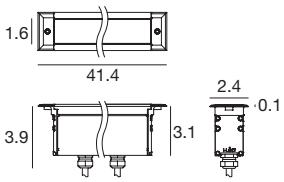
18.8W

Anod. Al.	On/Off	**E92134**	2700K	2529 lm	**M**	Narrow Spot **08**
			3000K	2529 lm	**W**	Spot **15**
9 LEDs			3500K	2529 lm	**T**	Medium Flood **30**
			4000K	2709 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Installation accessories



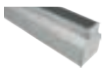
E98672
Outer casing



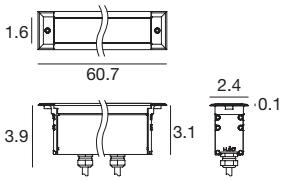
39.6W

Anod. Al.	On/Off	**E92136**	2700K	5058 lm	**M**	Narrow Spot **08**
			3000K	5058 lm	**W**	Spot **15**
18 LEDs			3500K	5058 lm	**T**	Medium Flood **30**
			4000K	5418 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Installation accessories



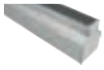
E98673
Outer casing



59W

Anod. Al.	On/Off	**E81590**	2700K	7171 lm	**M**	Narrow Spot **08**
			3000K	7171 lm	**W**	Spot **15**
27 LEDs			3500K	7171 lm	**T**	Medium Flood **30**
			4000K	7667 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Installation accessories



E99760
Outer casing

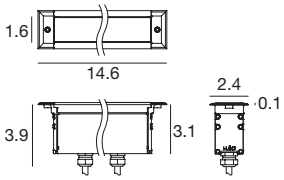
Cables On/Off

E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline_A Anti-glare | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | Drive over | 13.4W/ft



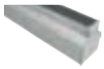




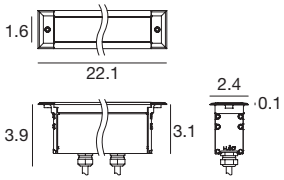
12.1W

Anod. Al.	**E92052**	2700K 1716 lm	**M**	Spot	**15**
11 LEDs		3500K 1716 lm	**T**	Flood	**60**
		4000K 1837 lm	**N**	Elliptic	**25**

Installation accessories



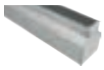
E98671
Outer casing



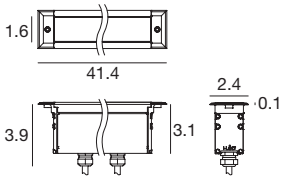
19.8W

Anod. Al.	**E92054**	2700K 2808 lm	**M**	Spot	**15**
		3000K 2808 lm	**W**	Medium Flood	**30**
18 LEDs		3500K 2808 lm	**T**	Flood	**60**
		4000K 3006 lm	**N**	Elliptic	**25**

Installation accessories



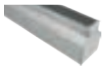
E98672
Outer casing



43.5W

Anod. Al.	**E92056**	2700K 5616 lm	**M**	Spot	**15**
		3000K 5616 lm	**W**	Medium Flood	**30**
36 LEDs		3500K 5616 lm	**T**	Flood	**60**
		4000K 6012 lm	**N**	Elliptic	**25**

Installation accessories



E98673
Outer casing

Cables On/Off

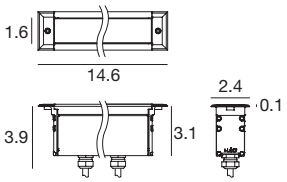
E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline_A RGBW DMX | Linear profiles | powerLED | Wet location | Driver remote | Drive over | 14.9W/ft 350mA





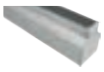




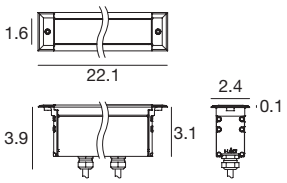
13.2W CRI80

Anod. Al.	**E92100**	RGBW natural white	**Q**	Spot	**15**
3 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



E98671
Outer casing



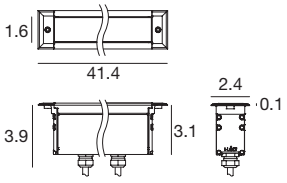
22W CRI80

Anod. Al.	**E92104**	RGBW natural white	**Q**	Spot	**15**
5 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



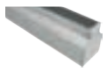
E98672
Outer casing



44W CRI80

Anod. Al.	**E92108**	RGBW natural white	**Q**	Spot	**15**
10 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



E98673
Outer casing

Power supply options (remote only)

PWR50W - 350

DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

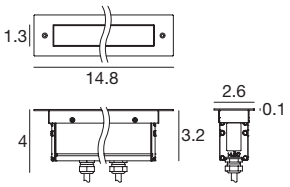
Cables power+DMX

E98662	**E98663**
39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield

Archiline_I | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | Walk over | 13.4W/ft







13.2W

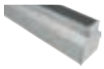
Steel On/Off **E92124**

6 LEDs

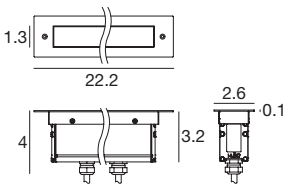
2700K	1686 lm	**M**
3000K	1686 lm	**W**
3500K	1806 lm	**T**
4000K	1806 lm	**N**

Narrow Spot	**08**
Spot	**15**
Medium Flood	**30**
Flood	**60**
Elliptic	**25**
Asymmetric	**27**

Installation accessories



E98671
Outer casing



19.8W AC

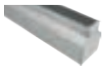
Steel On/Off **E92125**

12 LEDs

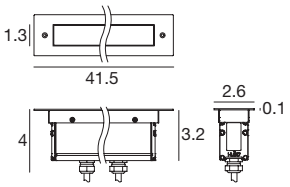
2700K	2529 lm	**M**
3000K	2529 lm	**W**
3500K	2709 lm	**T**
4000K	2709 lm	**N**

Narrow Spot	**08**
Spot	**15**
Medium Flood	**30**
Flood	**60**
Elliptic	**25**
Asymmetric	**27**

Installation accessories



E98672
Outer casing



39.6W

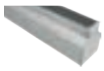
Steel On/Off **E92126**

18 LEDs

2700K	5058 lm	**M**
3000K	5058 lm	**W**
3500K	5418 lm	**T**
4000K	5418 lm	**N**

Narrow Spot	**08**
Spot	**15**
Medium Flood	**30**
Flood	**60**
Elliptic	**25**
Asymmetric	**27**

Installation accessories



E98673
Outer casing

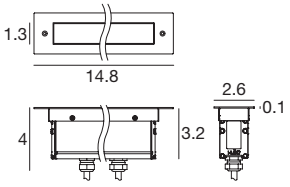
Cables On/Off

E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline_I Anti-glare | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | Walk over | 13.41W/ft



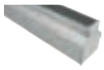




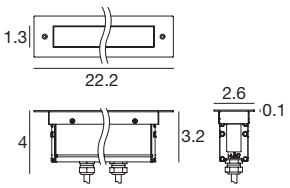
12.1W

Steel	On/Off	**E92046**	2700K	1716 lm	**M**	Spot **15**
			3000K	1716 lm	**W**	Medium Flood **30**
11 LEDs			3500K	1716 lm	**T**	Flood **60**
			4000K	1837 lm	**N**	Elliptic **25**

Installation accessories



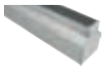
E98671
Outer casing



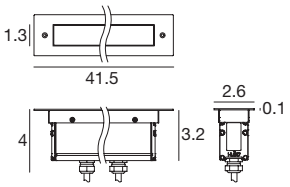
19.8W

Steel	On/Off	**E92047**	2700K	2808 lm	**M**	Spot **15**
			3000K	2808 lm	**W**	Medium Flood **30**
18 LEDs			3500K	2808 lm	**T**	Flood **60**
			4000K	3006 lm	**N**	Elliptic **25**

Installation accessories



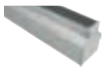
E98672
Outer casing



39.6W

Steel	On/Off	**E92048**	2700K	5616 lm	**M**	Spot **15**
			3000K	5616 lm	**W**	Medium Flood **30**
36 LEDs			3500K	5616 lm	**T**	Flood **60**
			4000K	6012 lm	**N**	Elliptic **25**

Installation accessories



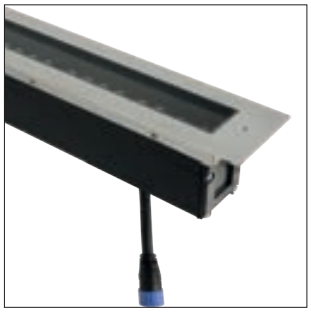
E98673
Outer casing

Cables On/Off

E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin


GRUPPOUNICA

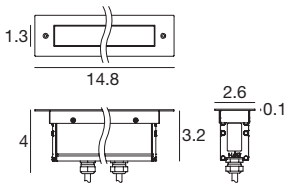
Archiline_I RGBW DMX | Linear profiles | powerLED | Wet location | Driver remote | Walk over | 14.9W/ft







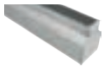
RGBW



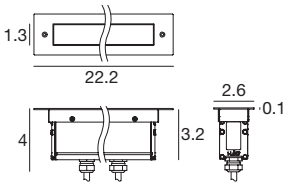
13.2W CRI80

Steel	**E92080**	RGBW natural white	**Q**	Spot	**15**
3 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



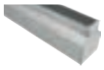
E98671
Outer casing



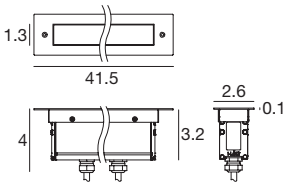
22W CRI80

Steel	**E92081**	RGBW natural white	**Q**	Spot	**15**
5 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



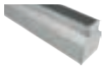
E98672
Outer casing



44W CRI80

Steel	**E92082**	RGBW natural white	**Q**	Spot	**15**
10 x 4 LEDs		RGBW warm white	**V**	Medium Flood	**30**
				Flood	**60**
				Elliptic	**25**
				Asymmetric	**27**

Installation accessories



E98673
Outer casing

Power supply options (remote only)

PWR50W - 350

DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

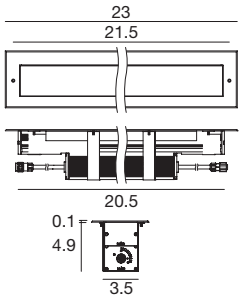
Cables power+DMX

E98662	**E98663**
39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield

Archiline PRO_I | Linear profiles | powerLED | Wet location | Driver remote | Drive over | 30.5W/ft



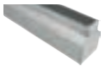




45.5 W CRI80

Steel **E81673**	2700K	5243 lm	**M**	Spot	**15**
9 LEDs	3000K	5243 lm	**W**	Flood	**30**
	3500K	5243 lm	**T**	Medium Flood	**60**
	4000K	5660 lm	**N**	Elliptic	**25**
Steel **E81677**	2700K	5243 lm	**M**	Narrow Spot	**06**
9 LEDs	3000K	5243 lm	**W**		
	3500K	5243 lm	**T**		
	4000K	5660 lm	**N**		

Installation accessories



99771
Outer casing

Power supply options (remote only)

SOLO100W-380
0-10V EldoLED SOLOdrive 50W for1 fixture

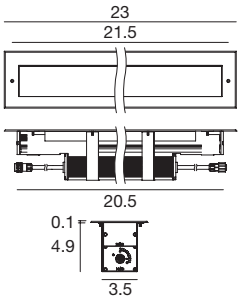
Cables On/Off

E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline PRO_I RGBW DMX | Linear profiles | powerLED | Wet location | Driver remote | Drive over | 30.5W/ft



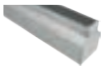




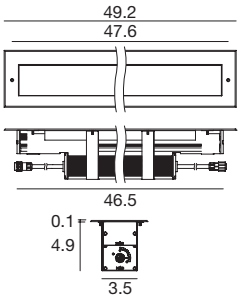
45.5W CRI80

Steel **E81675**	RGBW natural white	**Q**	Spot	**15**
9 LEDs	RGBW warm white	**V**	Flood	**30**
			Flood	**60**
			Elliptic	**25**
Steel **E81679**	RGBW natural white	**Q**	Narrow Spot	**06**
9 LEDs	RGBW warm white	**V**		

Installation accessories



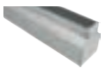
E99771
Outer casing



84W CRI80

Steel **E81676**	RGBW natural white	**Q**	Spot	**15**
18 LEDs	RGBW warm white	**V**	Flood	**30**
			Flood	**60**
			Elliptic	**25**
Steel **E81680**	RGBW natural white	**Q**	Narrow Spot	**06**
18 LEDs	RGBW warm white	**V**		

Installation accessories



E99772
Outer casing

Power supply options (remote only)

PWR50W - 630

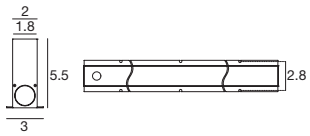
DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Cables power+DMX

E98662	**E98663**
39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield

Archiline_F / _FL | Outer casing for frameless floor-mounted recessed installation





Anod. Bk.	12.7 in x Archiline_F / _FL	**E98724**
Anod. Bk.	20.2 in x Archiline_F / _FL	**E98725**
Anod. Bk.	39.5 in x Archiline_F / _FL	**E98726**





These outer casings allow to create a continuous run

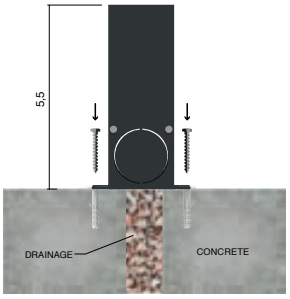
Installation accessories

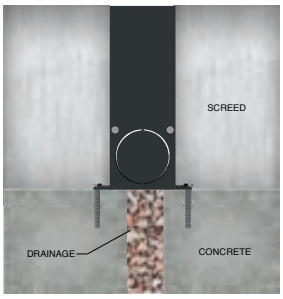


E98957
The tool you need to extract Paseo from the Outer casing.

Anodization
Anodization is carried out in electrochemically controlled conditions, and creates a layer of oxide on the surface of the aluminum. This has excellent levels of adherence, compactness, hardness, and corrosion resistance.

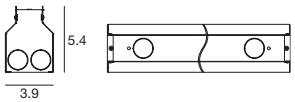
Drive-over capability
The housings of the Archiline_F and FL versions have tempered glass, 0.47-inch ceramic powder coating, and will support a weight of up to five tonnes.





Archiline_A / _I | Outer casing for frameless floor-mounted recessed installation



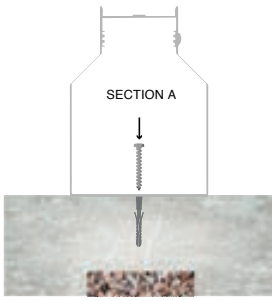


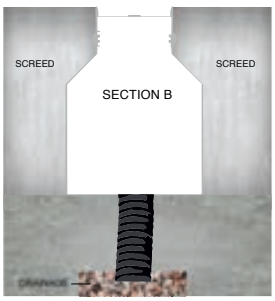
Anod. Bk.	14in x Archiline_A / _I	**E98671**
Anod. Bk.	21.5 in x Archiline_A / _I	**E98672**
Anod. Bk.	40.8 in x Archiline_A / _I	**E98673**
Anod. Bk.	60.1 in x Archiline_A / _I	**E99760**



Galvanization
The housings of the Archiline_A and I versions are galvanized for improved corrosion resistance and durability.

Drive-over capability
The flange of the Archiline_A is integrated into the extrusion, forming a more durable single unit that can support a weight of up to 1.5 tons.









archiline_W range

Archiline_W



Archiline_W Pro



	_W	**_W Anti-glaring**	**_W RGBW**
12.6 in	13W	12W	13W
14 in	-	-	-
20.3 in	-	-	-
24.4 in	24W	24W	26W
36.2 in	37.5W	36W	40W
39.4 in	-	-	-
48 in	48.5W	48.5W	53W
Finish	■	■	■
powerLED	3000K 3500K 4000K	3000K 3500K 4000K	RGBW+W RGBW+N
Optics	Narrow Spot Spot Medium Flood Flood Elliptic Asymmetric	Spot Medium Flood Flood Elliptic	Spot Medium Flood Flood Elliptic Asymmetric
Driver	On/Off	On/Off	DMX

A wide range of applications

Archiline_W is a linear element for installation on the wall itself. It combines the functions of a spot with the shape and size of an outdoor bar.

The body is made from 10-micron- Anodized 6060 extruded aluminum alloy.

Archiline_W has an adjustable graduated stainless steel bracket that fixes to a wall or ceiling, and the distance from the wall is also adjustable.

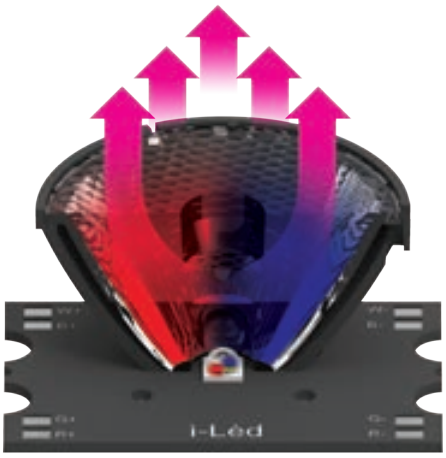


DMX 512 DALI IK10 IP67 RGBW

The perfect mix

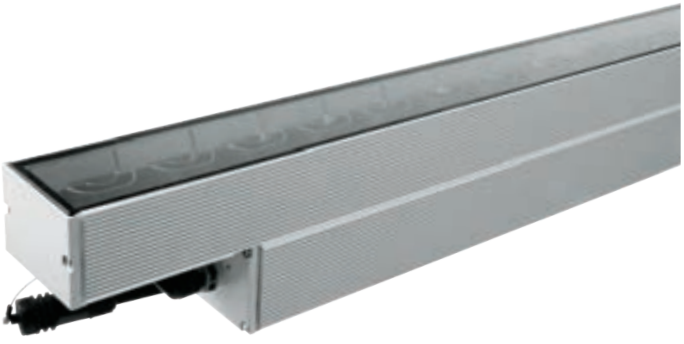
Combined-optic RGBW technology makes color mixing better and more uniform. This takes place within the optics, using treated lenses optimized for maximum efficiency and high-performance RGBW LEDs. One diode combines pure warm or natural white and red, green and blue, mixing the colors better than traditional systems and creating an infinite variety of shades, as well as obtaining pure white without the influence of the RGB. The optical compartment is screenprinted in black, with dark-light screening giving perfect control over glare, sectioning the beam to eliminate the direct outward component and lighting only the wall.

Perfect mixing



State-of-the-art engineering: Archiline_W PRO

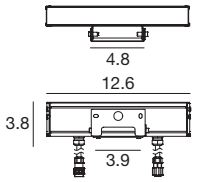
The PRO version is the star of the Archiline range, made entirely from dedicated components, including the powerLED diode sources and extremely high-performance integrated drivers. Archiline_W PRO has an efficiency of 100 lm/W, developing a luminous flux of over 3400 lumens per foot! It is therefore strongly recommended for very high walls, thanks partly to its optics covered with 0.2-inch extra-clear glass, black screenprinted edges and high-efficiency elliptical, narrow or flood beam. The 6-degree-optic version will project a beam to a height of 164 feet! Available in an ON/OFF or RGBW version with DMX dimmer protocol. In this model, the power tension and DMX signal both pass through the connector.

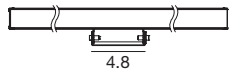


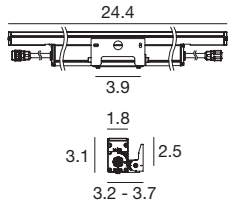
Archiline_W | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | 13.4W/ft

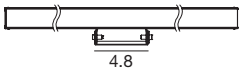


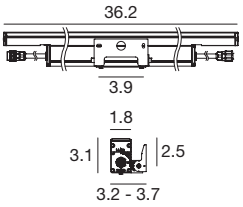


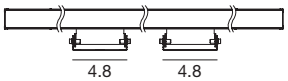


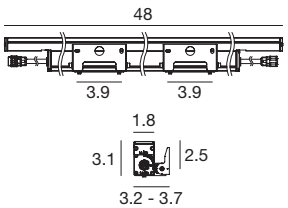


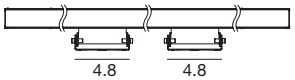


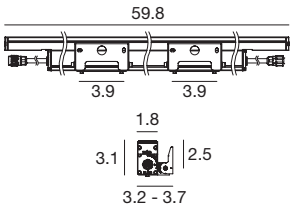












On/Off 14.5W

Anod. Al.	On/Off	**E92112**	2700K	1686 lm	**M**	Narrow Spot **06**
			3000K	1686 lm	**W**	Spot **15**
6 LEDs			3500K	1686 lm	**T**	Medium Flood **30**
			4000K	1806 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

On/Off 27W

Anod. Al.	On/Off	**E92114**	2700K	3093 lm	**M**	Narrow Spot **06**
			3000K	3093 lm	**W**	Spot **15**
11 LEDs			3500K	3093 lm	**T**	Medium Flood **30**
			4000K	3307 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Accessories



E98675
Anti-glare flap

On/Off 41W

Anod. Al.	On/Off	**E92118**	2700K	4780 lm	**M**	Narrow Spot **06**
			3000K	4780 lm	**W**	Spot **15**
17 LEDs			3500K	4780 lm	**T**	Medium Flood **30**
			4000K	5111 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Accessories



E98676
Anti-glare flap

On/Off 53.5W

Anod. Al.	On/Off	**E92120**	2700K	6185 lm	**M**	Narrow Spot **06**
			3000K	6185 lm	**W**	Spot **15**
22 LEDs			3500K	6185 lm	**T**	Medium Flood **30**
			4000K	6614 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Accessories



E98677
Anti-glare flap

On/Off 65W AC

Anod. Al.	On/Off	**E81513**	2700K	7437 lm	**M**	Narrow Spot **06**
			3000K	7437 lm	**W**	Spot **15**
28 LEDs			3500K	7437 lm	**T**	Medium Flood **30**
			4000K	7951 lm	**N**	Flood **60**
						Elliptic **25**
						Asymmetric **27**

Accessories



E99748
Anti-glare flap

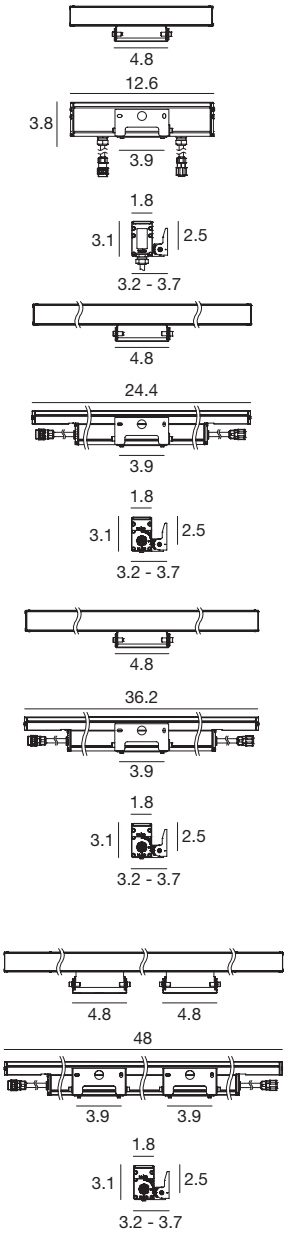
Cables On/Off

E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline_W Anti-glare | Linear profiles | 120-277V | powerLED | Wet location | Integral Driver | 13.4W/ft







On/Off 12.1W

Anod. Al.	On/Off	**E92038**	2700K	1686 lm	**M**	Spot **15**
			3000K	1686 lm	**W**	Medium Flood **30**
11 LEDs			3500K	1686 lm	**T**	Flood **60**
			4000K	1806 lm	**N**	Elliptic **25**

On/Off 24.3W

Anod. Al.	On/Off	**E92040**	2700K	3093 lm	**M**	Spot **15**
			3000K	3093 lm	**W**	Medium Flood **30**
22 LEDs			3500K	3093 lm	**T**	Flood **60**
			4000K	3307 lm	**N**	Elliptic **25**

Accessories



E98675
Anti-glare flap

On/Off 36.4W

Anod. Al.	On/Off	**E92042**	2700K	4780 lm	**M**	Spot **15**
			3000K	4780 lm	**W**	Medium Flood **30**
33 LEDs			3500K	4780 lm	**T**	Flood **60**
			4000K	5111 lm	**N**	Elliptic **25**

Accessories



E98676
Anti-glare flap

On/Off 48.5W

Anod. Al.	On/Off	**E92044**	2700K	6870 lm	**M**	Spot **15**
			3000K	6870 lm	**W**	Medium Flood **30**
44 LEDs			3500K	6870 lm	**T**	Flood **60**
			4000K	7346 lm	**N**	Elliptic **25**

Accessories



E98677
Anti-glare flap

Cables On/Off

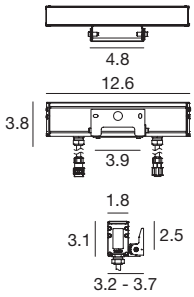
E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

Archiline_W RGBW DMX | Linear profiles | powerLED | Wet location | Driver remote | 13.1W/ft





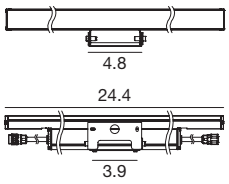




13.2 W

Steel **E92070**

RGBW natural white	**Q**	Spot	**15**
RGBW warm white	**V**	Medium Flood	**30**
		Flood	**60**
		Elliptic	**25**
		Asymmetric	**27**



26.4W

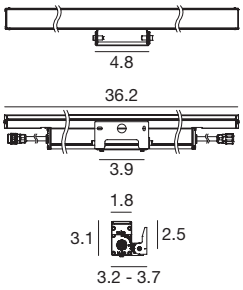
Steel **E92072**

RGBW natural white	**Q**	Spot	**15**
RGBW warm white	**V**	Medium Flood	**30**
		Flood	**60**
		Elliptic	**25**
		Asymmetric	**27**

Accessories



E98675
Anti-glare flap



39.6W

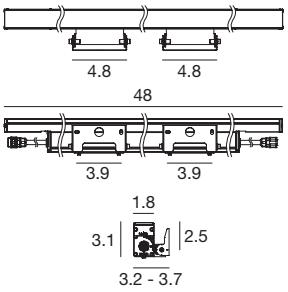
Steel **E92074**

RGBW natural white	**Q**	Spot	**15**
RGBW warm white	**V**	Medium Flood	**30**
		Flood	**60**
		Elliptic	**25**
		Asymmetric	**27**

Accessories



E98676
Anti-glare flap



52.8W

Steel **E92078**

RGBW natural white	**Q**	Spot	**15**
RGBW warm white	**V**	Medium Flood	**30**
		Flood	**60**
		Elliptic	**25**
		Asymmetric	**27**

Accessories



E98677
Anti-glare flap

Power supply options (remote only)

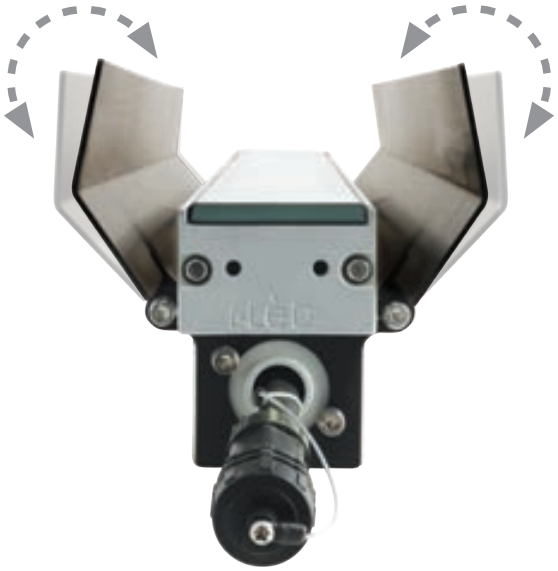
PWR50W - 380

DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Cables power+DMX

E98662	**E98663**
39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield

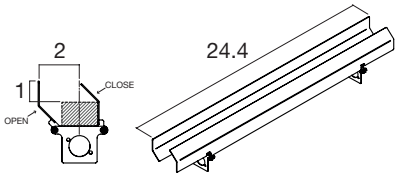




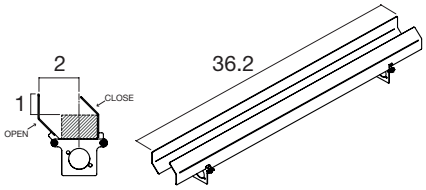
Flap

The flap fixture is made up of two directional flaps and it has been designed to shape light when the luminaire is used as a spotlight. Please note that light emission is not reduced, but shaped only. This accessory is made of black Anodized aluminum.

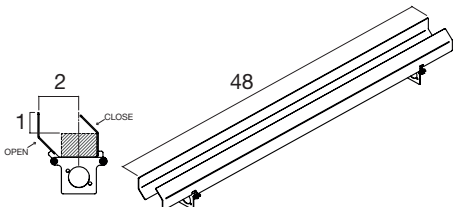
type	suitable for	
Anod. Bk.	Archiline_W 24.4 in	**E98675**



type	suitable for	
Anod. Bk.	Archiline_W 36.2 in	**E98676**



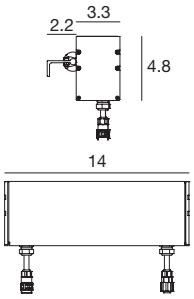
type	suitable for	
Anod. Bk.	Archiline_W 48.1 in	**E98677**



Archiline PRO_W | Linear profiles | powerLED | Wet location | Driver remote | 30.5W/ft







31.8W

Anod. Al.	**E90458**	2700K	3629 lm	**M**	Spot	**15**
		3000K	3629 lm	**W**	Flood	**30**
		3500K	3629 lm	**T**	Elliptic	**25**
		4000K	3917 lm	**N**		
Anod. Al.	**E81447**	2700K	3629 lm	**M**	Narrow Spot	**06**
		3000K	3629 lm	**W**		
		3500K	3629 lm	**T**		
		4000K	3917 lm	**N**		

Power supply options (remote only)

SOLO50W-900

0-10V EldoLED SOLOdrive
50W for 1 fixture

SOLO100W-900

0-10V EldoLED SOLOdrive
50W for 1-2 fixtures

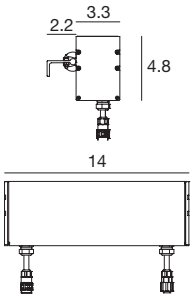
Cables On/Off

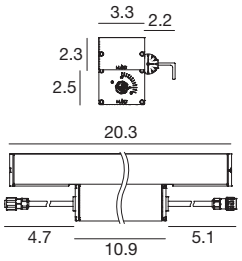
E99057	**E98147**	**E98146**
78.7 in power supply cable F 3 pin	196.9 in extension M+F 3 pin	393.7 in extension M+F 3 pin

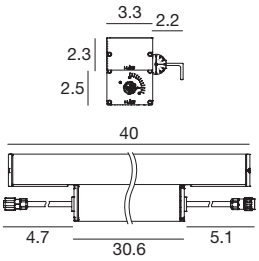
Archiline PRO_W RGBW DMX | Linear profiles | powerLED | Wet location | Driver remote 25.6W/ft











25.5W

Steel	**E90459**	RGBW natural white	**Q**	Spot	**15**
		RGBW warm white	**V**	Medium Flood	**30**
				Medium Flood	**45**
				Elliptic	**25**
Steel	**E81450**	RGBW natural white	**Q**	Narrow Spot	**06**
		RGBW warm white	**V**		

38W

Steel	**E90462**	RGBW natural white	**Q**	Spot	**15**
		RGBW warm white	**V**	Medium Flood	**30**
				Medium Flood	**45**
				Elliptic	**25**
Steel	**E81451**	RGBW natural white	**Q**	Narrow Spot	**06**
		RGBW warm white	**V**		

76.3W

Steel	**E90463**	RGBW natural white	**Q**	Spot	**15**
		RGBW warm white	**V**	Medium Flood	**30**
				Medium Flood	**45**
				Elliptic	**25**
Steel	**E81452**	RGBW natural white	**Q**	Narrow Spot	**06**
		RGBW warm white	**V**		

Power supply options (remote only)

PWR50W - 630

DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Cables power+DMX

E98662	**E98663**
39.4 in extension all in one power + DMX M+F 6 pin shield	196.9 in extension all in one power + DMX M+F 6 pin shield




PIERRE GIRARD

dirigo



The Dirigo series is a new lighting concept for outdoor spaces. Available as single elements or modules to create continuous lines, it is a ground profile designed to illuminate walkways and other foot traffic areas, and be placed along paths and walls to mark out routes. It can be safely walked on, and its distinctive and award-winning design features a hidden light source that creates controlled, ground-hugging and glare-free illumination.

Materials
Aluminum or AISI 316L stainless steel body



dirigo lighting concept

Concept

Invisible during the day. Main actor during the night. Dirigo creates lighting paths through an elegant opposite plans game, hiding the source. Its peculiar profile's section makes the fixture compact and solid, perfectly integrated in all outdoor contexts.

Technology and materials

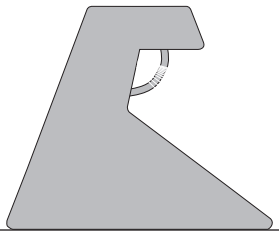
Dirigo series available in brushed stainless steel AISI 316L or anodized extruded aluminum with polyester powder pre-coating antioxide treatment.





Grazing light

The internal Led source gradient was studied for the best lighting distribution, along the pathways.





Range

Dirigo is available as single module or prepared for continuous line installation.

Single module (L. 39.4 inch)

Sealed and complete source profile, end caps.

Continuous LED installation modules

Continuous LED strips up to 14 feet. Feeds from either end allow for 28 feet of continuous strips. Minimal light interuption when joining multiple units greater than 28 feet. Mechanical connection between profiles.
Remote Driver 24VDC.





Complete element version



System

**Dirigo Profiles are not field cutable. For any cut lengths, please consult the factory.

Robust design

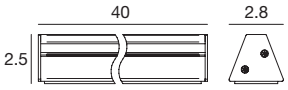
The opposing level structure of Dirigo's single profile makes this appliance particularly sturdy and resistant.
The absence of raw edges makes it ideal for public and private outdoor applications.
Dirigo can be walked on and is extremely safe for users.



Note: Source lumens shown

Dirigo_FL2 Aluminum | Linear profiles | stripLED | Wet location | Driver remote | Walk over | 4.4W/ft





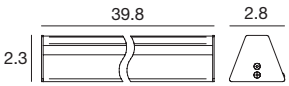
CRI 80

BK Grey **E64643**	3000K	900 lm	**W**	General	**00**
Grey **E64642**					
Cor-Ten **E64594**					



Dirigo_FL1 Steel | Linear profiles | stripLED | Wet location | Driver remote | Walk over | 4.4 W/ft



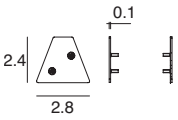


CRI 80

Steel **E64590**	3000K	900 lm	**W**	General	**00**



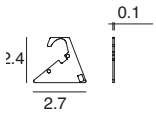
ACCESSORIES AND CONFIGURATION



Sealing caps

Aluminum
2 pcs

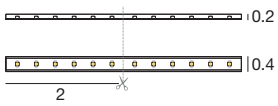
BK Grey	**E64641**
Grey	**E64640**
Cor-Ten	**E64589**



Joining caps

Aluminum
1 pc

BK Grey	**E64661**
Grey	**E64663**
Cor-Ten	**E64662**



E62403
Lighting unit

Led strip 4.4 W/ft
3000K
196.9 in

E62403N
Lighting unit

Led strip 4.4 W/ft
4000K
196.9 in



E89629
Connection cable

78.7 in



E99000
Extension

78.7 in

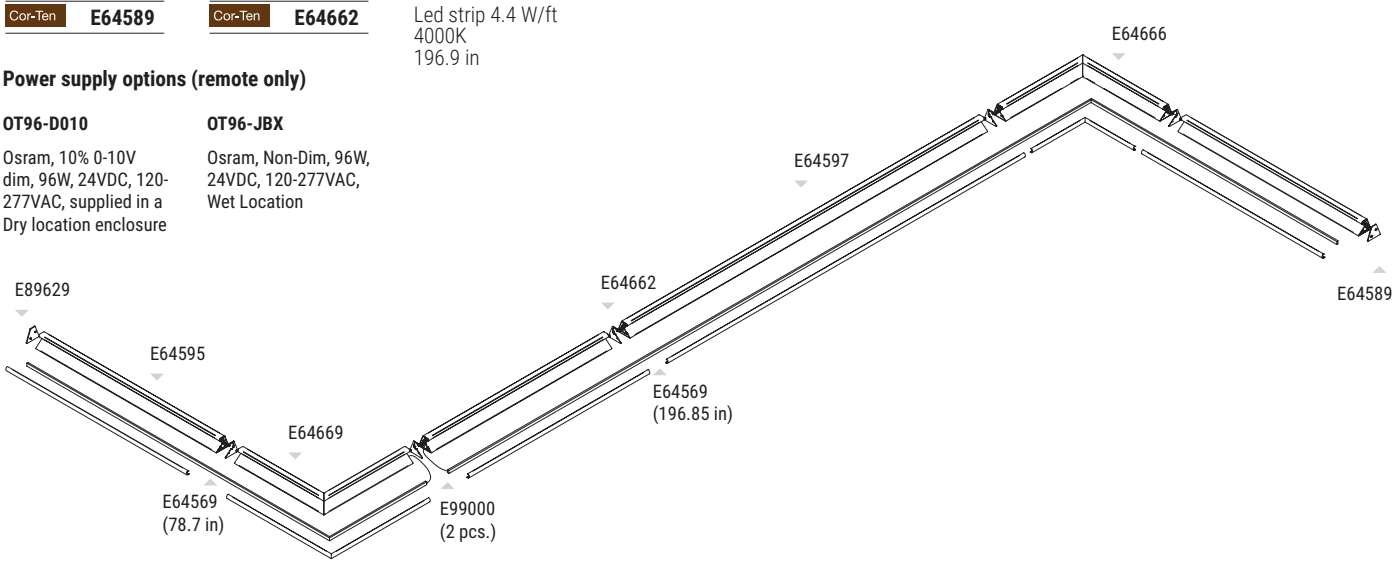
Power supply options (remote only)

OT96-D010

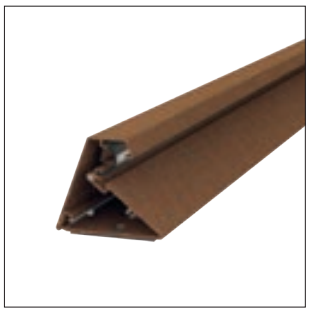
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

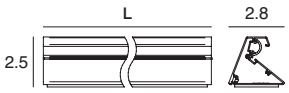
OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location



Dirigo_M2 Aluminum MASTER | Linear profiles





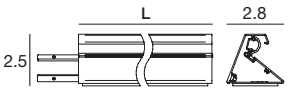
BK Grey	**E64644**	39.8 in
Grey	**E64645**	39.8 in
Cor-Ten	**E64595**	39.8 in

Master

To be completed with dedicated installation accessories and with lighting unit

Dirigo_M2 Aluminum SECONDARY | Linear profiles





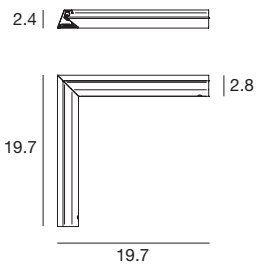
BK Grey	**E64602**	12 in
Grey	**E64604**	12 in
Cor-Ten	**E64600**	12 in
BK Grey	**E64603**	20 in
Grey	**E64605**	20 in
Cor-Ten	**E64601**	20 in
BK Grey	**E62400**	39.4 in
Grey	**E62401**	39.4 in
Cor-Ten	**E62402**	39.4 in
BK Grey	**E64647**	78.7 in
Grey	**E64646**	78.7 in
Cor-Ten	**E64597**	78.7 in

Secondary

To be completed with dedicated installation accessories and with lighting unit

Dirigo_M2 Aluminum IN-corner | Linear profiles



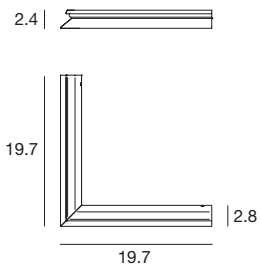


BK Grey	**E64664**	19.7 x 19.7 in
Grey	**E64665**	19.7 x 19.7 in
Cor-Ten	**E64666**	19.7 x 19.7 in

To be completed with dedicated installation accessories and with lighting unit

Dirigo_M2 Aluminum OUT-corner | Linear profiles



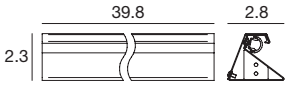


BK Grey	**E64667**	19.7 x 19.7 in
Grey	**E64668**	19.7 x 19.7 in
Cor-Ten	**E64669**	19.7 x 19.7 in

To be completed with dedicated installation accessories and with lighting unit

Dirigo_M1 Steel MASTER | Linear profiles





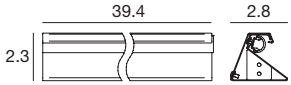
Grey **E64591** 39.8 in

Master

To be completed with dedicated installation accessories and with lighting unit

Dirigo_M1 Steel SECONDARY | Linear profiles



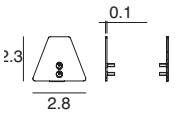


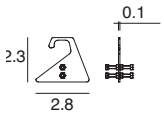
Grey **E64648** 39.4 in

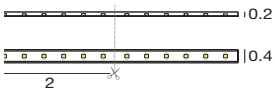
Secondary

To be completed with dedicated installation accessories and with lighting unit

ACCESSORIES AND CONFIGURATION











E64592
Sealing caps

Stainless steel
2 pcs

E64593
Joining caps

Stainless steel
1 pc

E62403
Lighting unit

Led strip 4.4 W/ft
3000K
196.9 in

E62403N
Lighting unit

Led strip 4.4 W/ft
4000K
196.9 in

E89629
Connection cable

78.7 in

E99000
Extension

78.7 in

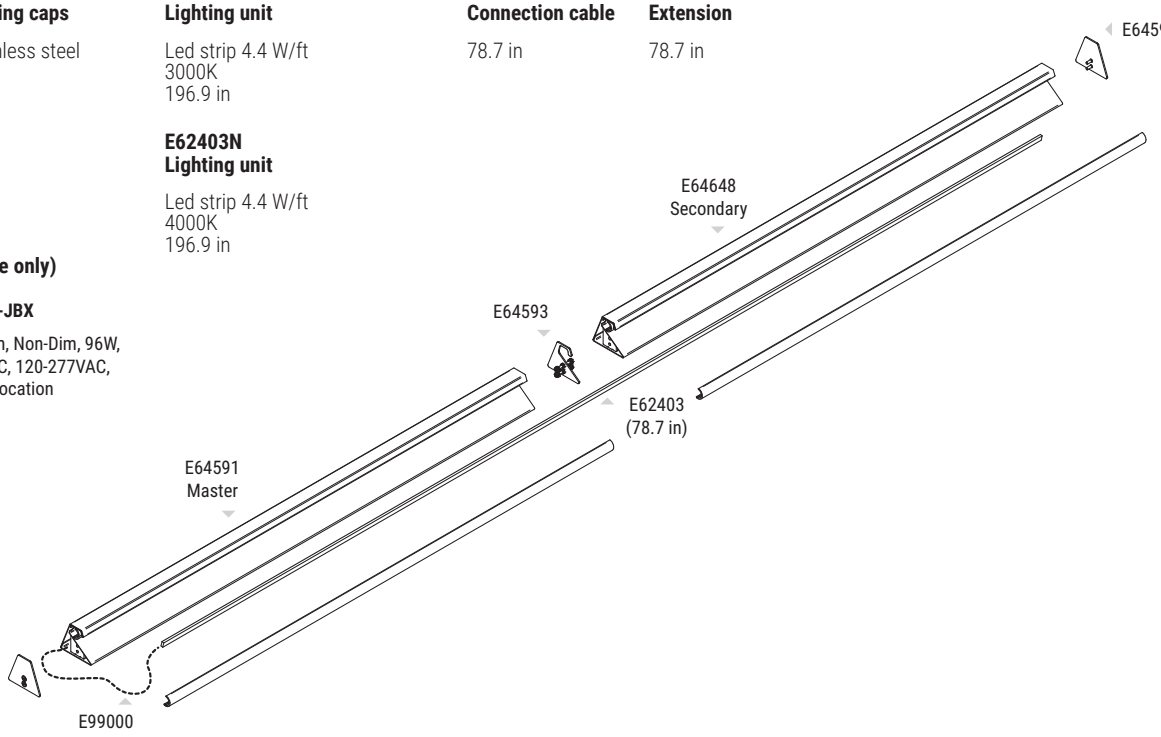
Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location





accent lighting range index

Eyelet65

Eyelet65_R
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Eyelet65_Q
new

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Periskop
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Iris67 Elliptic
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Vuelta

Vuelta

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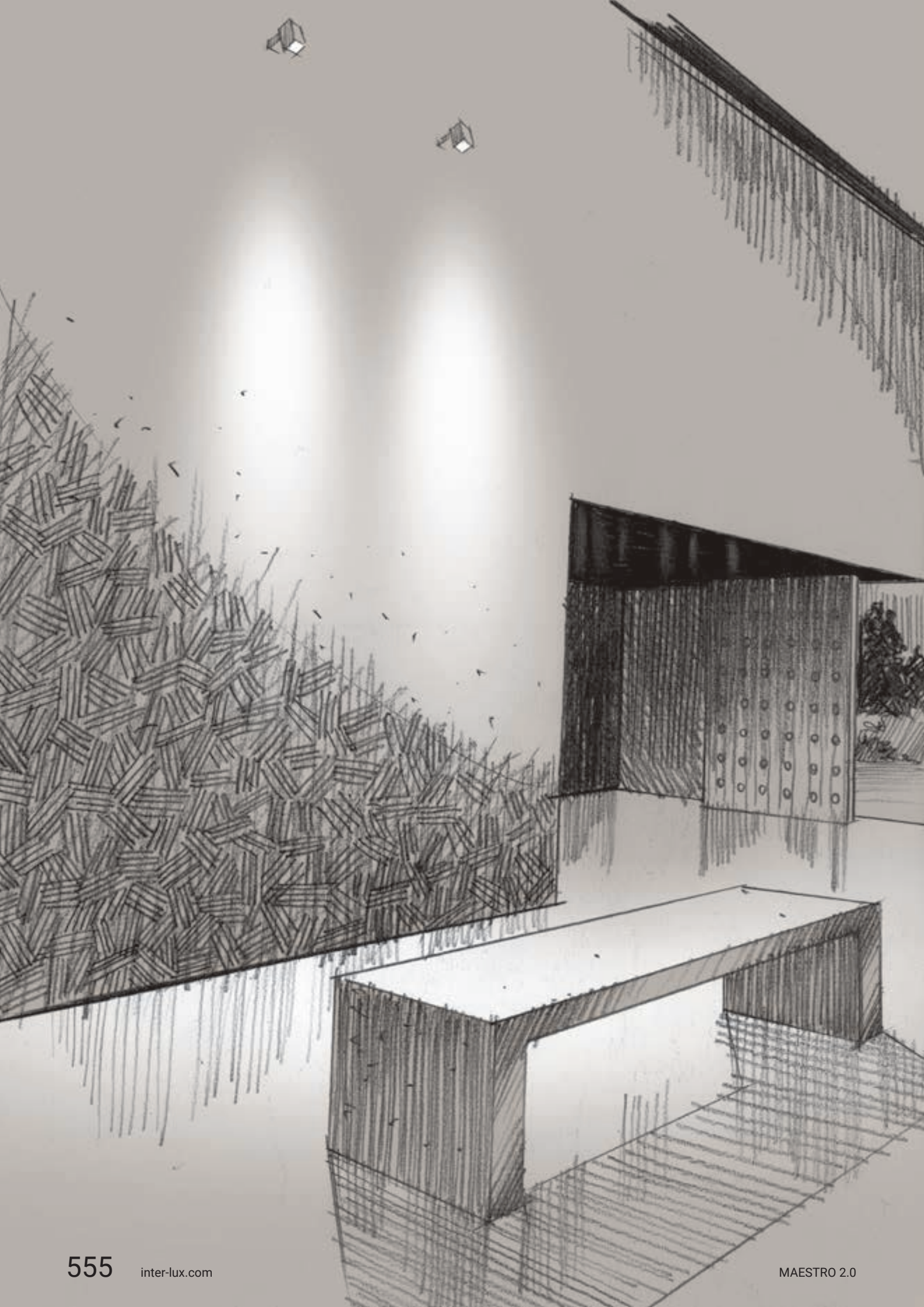
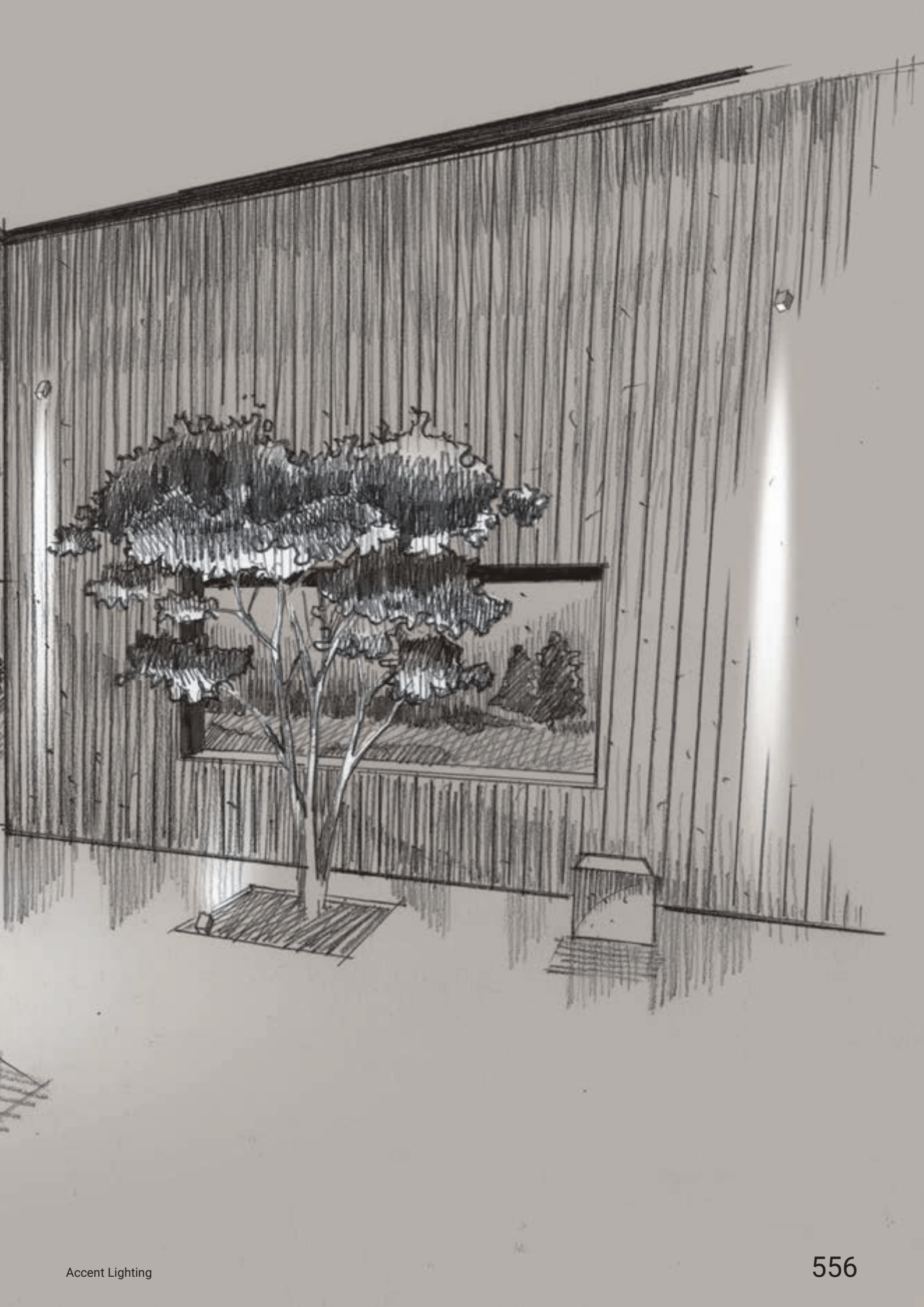




eyelet65



Aquastop®

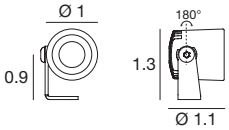
Flower-filled corners and pot-grown shrubs can take on an unexpected beauty with the right lighting.
Eyelet65's extremely small size, user-friendly adjustable bracket and soft, pure beam make it the ideal small light for those garden vignettes, and it also uses AquaStop® water and moisture protection technology.

Materials
Aluminum body

Eyelet65_R | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 2W 630mA







White	**E91214**	2700K	219 lm	**M**	Spot	**15**
Black	**E91215**	3000K	233 lm	**W**	Medium Flood	**30**
Grey	**E91216**	4000K	249 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for1-16 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Accessories

E98624
Pegs



E98669
Pegs

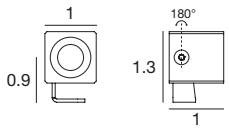


E99746
Snoot

Eyelet65_Q | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 2W 630mA







White	**E91217**	2700K	219 lm	**M**	Spot	**15**
Black	**E91219**	3000K	233lm	**W**	Medium Flood	**30**
Grey	**E91220**	4000K	249 lm	**N**	Flood	**60**

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for1-16 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Accessories

E98624
Pegs



E98669
Pegs



E99746
Snoot



Eyelet65 with integrated snoot accessory

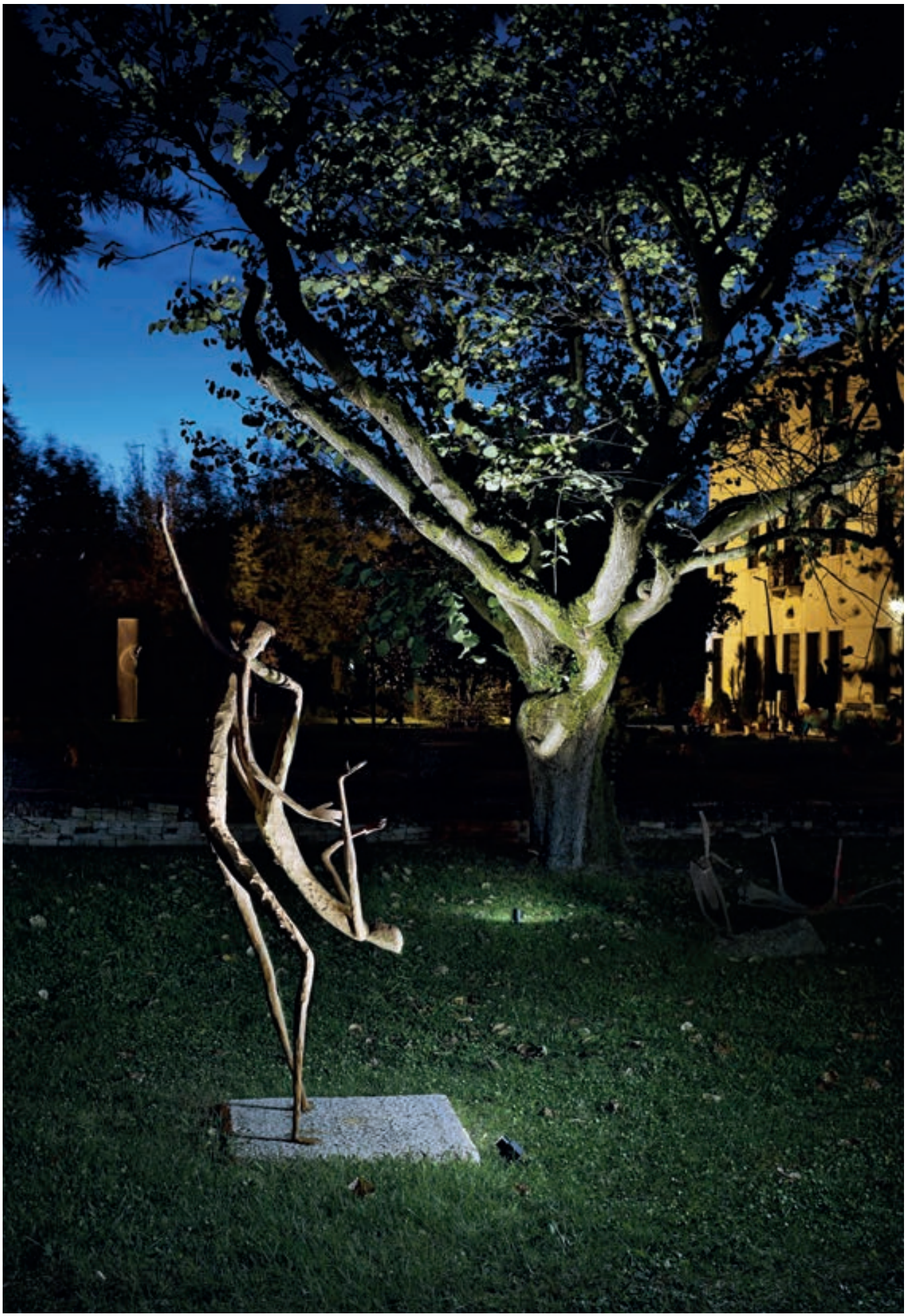
periskop



Aquastop®

The Periskop outdoor spot is perfect for highlighting individual items. The recessed lens ensures maximum visual comfort, and the aluminum bracket allows the body to be rotated by around 180 degrees to get the end result just right. Periskop is available with spot, flood, and medium flood optics, which can be integrated with accessories to control the beam.

Materials
Aluminum body
Extra-clear tempered glass diffuser



periskop range









		1.8 in	3 in	4.3 in	6.4 in
Periskop	**Power**	6W	8W	17W	33 - 50W
	Accessories	-			
	Optics	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood	Spot Medium Flood Flood
Periskop Narrow	**Power**	6W	9W	18W	48W
	Accessories	-			
	Optics	Narrow Spot	Narrow Spot	Narrow Spot	Narrow Spot
Finish					
CCT		2700K 3000K 4000K RGB (4.5 W)	2700K 3000K 4000K RGBW (8 W)	2700K 3000K 4000K RGBW (18 W)	2700K 3000K 4000K RGBW (45 W)
Driver		0-10 V	0-10 V	0-10 V	0-10 V

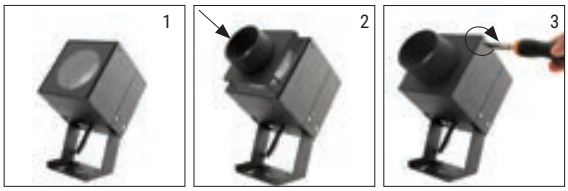
Outdoor accessories - Anti-glare

Anti-glare accessories are conceived to reduce light glare.
These accessories are made of black painted aluminum.







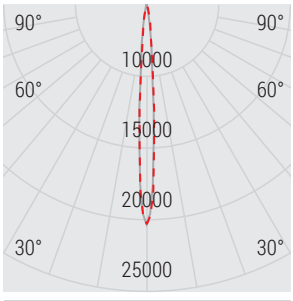


Indoor accessories - Honeycomb louvre and elliptic filter

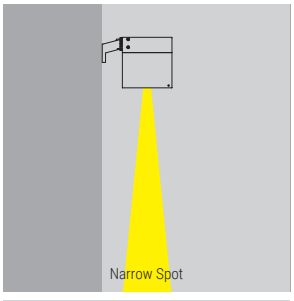
The honeycomb louvre accessory was conceived to reduce light glaring. The elliptic filter allows to create ovalized projections. Available upon request only.



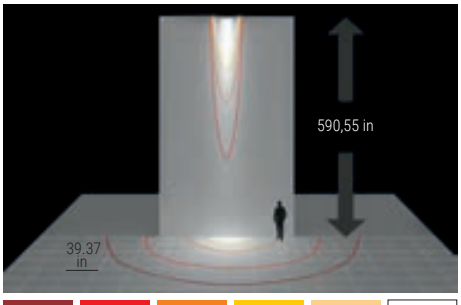
E81168W08



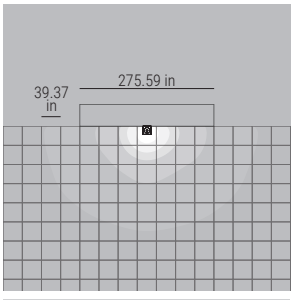
Photometric curve



Light beam



25 LUX | 100 LUX | 250 LUX | 300 LUX | 500 LUX | 1000 LUX

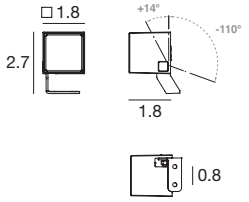


Floor plan

Periskop | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 6W 500mA







CRI 80

White	**E90519**	2700K	659 lm	**M**	Spot	**15**
Black	**E90520**	3000K	659 lm	**W**	Medium Flood	**30**
Grey	**E90521**	4000K	711 lm	**N**	Flood	**60**
Cor-Ten	**E90522**					

Accessories

E98624
Steel Pegs



E99802
Tree belt
196.9 inches long

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

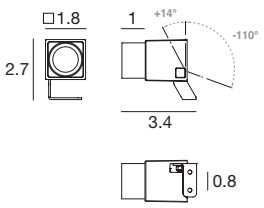
SOLO50W-500
0-10V EldoLED SOLOdrive 50W for1-6 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Periskop Narrow | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 6W 500mA







CRI 80

White	**E81788**	2700K	659 lm	**M**	Narrow Spot	**08**
Black	**E81789**	3000K	659 lm	**W**		
Grey	**E81790**	4000K	711 lm	**N**		
Cor-Ten	**E81791**					

Accessories

E98624
Steel Pegs



E99802
Tree belt
196.9 inches long

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for1-6 fixtu es

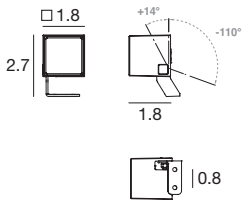
SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Periskop RGB | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 4.5W 500mA









CRI 80

White	**E95068**	RGB		**Z**	Spot	**15**
Black	**E95126**				Flood	**60**
Grey	**E95141**					
Cor-Ten	**E95330**					

Accessories

E98624
Steel Pegs



E99802
Tree belt
196.9 inches long

Power supply options (remote only)

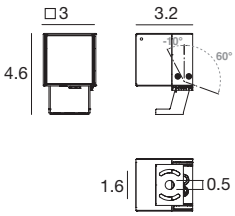
PWR50W - 500

DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Periskop | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 6.5W 700mA







CRI 80

White	**E95346**	2700K	770 lm	**M**	Spot	**15**
Black	**E95347**	3000K	770 lm	**W**	Medium Flood	**30**
Grey	**E95348**	4000K	831 lm	**N**	Flood	**60**
Cor-Ten	**E95349**					

Power supply options (remote only)

ECO30W-700
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

SOLO50W-700
0-10V EldoLED SOLOdrive 50W for1-6 fixtu es

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Accessories



E98549
Pegs



E99802
Tree belt
196.9 inches long



E98966
Anti-glare screen



E98969
Anti-glare pipe



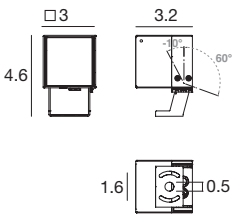
On request
Honey-comb

On request
Elliptical filte

Periskop Narrow | 190-240V | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 8W 700mA







CRI 80

White	**E81160**	2700K	854 lm	**M**	Narrow Spot	**08**
Black	**E81161**	3000K	854 lm	**W**		
Grey	**E81162**	4000K	922 lm	**N**		
Cor-Ten	**E81163**					

Power supply options (remote only)

ECO30W-700
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

SOLO50W-700
0-10V EldoLED SOLOdrive 50W for1-4 fixtu es

SOLO100W-700
0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Accessories



E98549
Pegs



E99802
Tree belt
196.9 inches long



E98966
Anti-glare screen

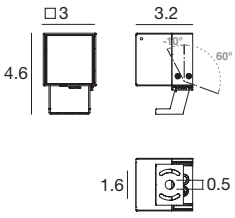
Periskop RGBW | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 8W 630mA







RGBW



CRI 80

White	**E81493**	RGBW natural white	**Q**		Narrow Spot	**06**
Black	**E81494**	RGBW warm white	**V**		Spot	**15**
Grey	**E81495**				Flood	**45**
Cor-Ten	**E81496**					

Accessories



E98549
Pegs



E99802
Tree belt
196.9 inches long



E98966
Anti-glare screen

Power supply options (remote only)

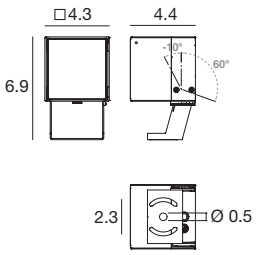
PWR50W - 630

DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Periskop | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 18W







CRI 80

White	**E95366**	2700K	2349 lm	**M**	Spot	**15**
Black	**E95368**	3000K	2510 lm	**W**	Medium Flood	**30**
Grey	**E95370**	4000K	2510 lm	**N**	Flood	**60**
Cor-Ten	**E95378**					

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1 fixtu e

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for1-2 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Accessories



E98549 Pegs

E99802 Tree belt 196.9 inches long

E98967 Anti-glare screen

E98970 Anti-glare pipe

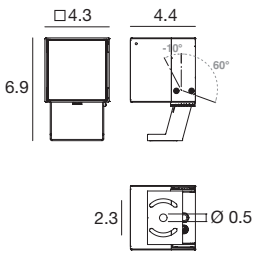
On request Anti-glare pipe

On request Elliptical filte

Periskop Narrow | 190-240 V | Accent lighting | 3 x powerLEDs | Wet location | Driver remote | Tiltable | 18W DC - 20W AC







CRI 80

White	**E81164**	2700K	1977 lm	**M**	Narrow Spot	**08**
Black	**E81165**	3000K	1977 lm	**W**		
Grey	**E81166**	4000K	2133 lm	**N**		
Cor-Ten	**E81167**					

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1 fixtu e

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for1-2 fixtu es

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-4 fixtu es

Accessories



E98549 Pegs

E99802 Tree belt 196.9 inches long

E98967 Anti-glare screen

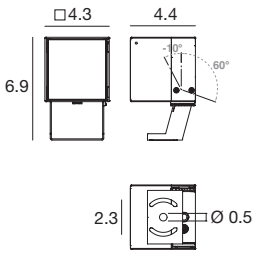
Periskop RGBW | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 18W 500mA







RGBW



CRI 80

White	**E81497**	RGBW warm white	**V**		Spot	**15**
Black	**E81498**				Medium Flood	**30**
Grey	**E81499**				Flood	**60**
Cor-Ten	**E81500**					

Accessories



E98549 Pegs

E99802 Tree belt 196.9 inches long

E98967 Anti-glare screen

Power supply options (remote only)

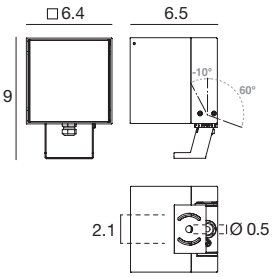
PWR50W - 500

DMX driver,
EldoLED POWERdrive 50W Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

Periskop | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable







30W DC - CRI 80

White	**E81367**	2700K	3991 lm	**M**	Spot	**20**
Black	**E81368**	3000K	4270 lm	**W**	Medium Flood	**30**
Grey	**E81369**	4000K	4588 lm	**N**	Flood	**60**
Cor-Ten	**E81370**					

46W DC - CRI 80

White	**E80383***	2700K	6153 lm	**M**	Spot	**20**
Black	**E80384***	3000K	6153 lm	**W**	Medium Flood	**30**
Grey	**E80385***	4000K	7074 lm	**N**	Flood	**60**
Cor-Ten	**E80386***					

Power supply options (remote only)

SOLO50W-840
0-10V EldoLED ECOdrive 30W for 1 fixtu e

SOLO100W-840
0-10V EldoLED SOLOdrive 50W for1-2 fixtu es

SOLO100W-1300*
0-10V EldoLED SOLOdrive 100W for 1 fixtu e

Accessories



E98549
Pegs



On request
Tree belt
196.9 inches long



E98968
Anti-glare screen



E98971
Anti-glare pipe



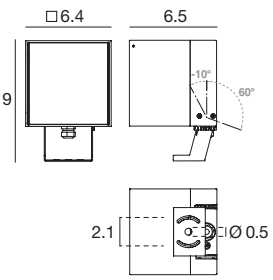
On request
Anti-glare pipe

On request
Elliptical filte

Periskop Narrow | Accent lighting | 9 x powerLEDs | Wet location | Driver remote | Tiltable | 46W







CRI 80

White	**E81168**	2700K	5243 lm	**M**	Narrow Spot	**08**
Black	**E81169**	3000K	5243 lm	**W**		
Grey	**E81170**	4000K	5660 lm	**N**		
Cor-Ten	**E81171**					

Power supply options (remote only)

SOLO100W-1300
0-10V EldoLED SOLOdrive 100W for 1 fixture

Accessories



E98549
Pegs



On request
Tree belt



E98968
Anti-glare screen

clivo



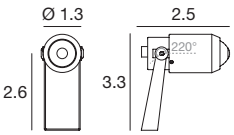
Clivo’s small size and swivel bracket make it easy to point in any direction. It adds personality to any private or public open space, and is suitable for high-salinity environments. The integral ring nut adjusts the width of the beam.

Materials
Brass or AISI316 stainless steel body
Extra-clear tempered glass diffuser

Clivo_2 | Accent lighting | powerLED | Wet location | Driver remote | Tiltable | 2W 630mA







CRI 80

White	**E97068**	2700K	219 lm	**M**	8°-50°	**85**
Black	**E97069**	3000K	233 lm	**W**		
Chrome	**E97072**	4000K	249 lm	**N**		
Nickel	**E97071**					
Cor-Ten	**E97070**					
Brass	**E81473**					
Steel	**E97073**					

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for1-16 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Accessories



E84890
9.84 in
Steel Pegs



E98112
27.56 in
Steel Pegs

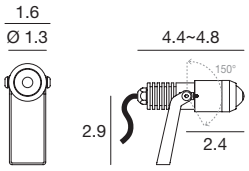


E98513
Anti-glare

Clivo | Accent lighting | powerLED | Wet location | Driver remote | Tiltable 4W 350 mA







CRI 80

White	**E90400**	2700K	490 lm	**M**	8°-50°	**85**
Black	**E90401**	3000K	490 lm	**W**		
Cor-Ten	**E90402**	4000K	529 lm	**N**		
Nickel	**E90403**					
Chrome	**E90404**					
Brass	**E81474**					

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for1-6 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Accessories



E84890
9.84 in
Steel Pegs



E98112
27.56 in
Steel Pegs

iris67



Iris67's adjustable ring nut lets you set the beam width anywhere between 8 and 50 degrees, and it also swivels horizontally by 220 degrees. It is perfect for garden plants, since the light can be adjusted as they grow, and the variable focus illuminates only the required area.

Materials
Aluminum body

IP67 versatile spotlight

Aesthetically pleasing with minimal forms, Iris67 introduces the possibility of professionally managing the light beam in an outdoor environment, allowing a broad spectrum of lighting situations applicable to decorative elements (statues, installations) and high plants. A device for advanced lighting, IP67 and entirely in aluminum: the concrete and reliable design of Iris67 guarantees maximum protection against atmospheric agents, water (with the exception of immersion) and microscopic particles.



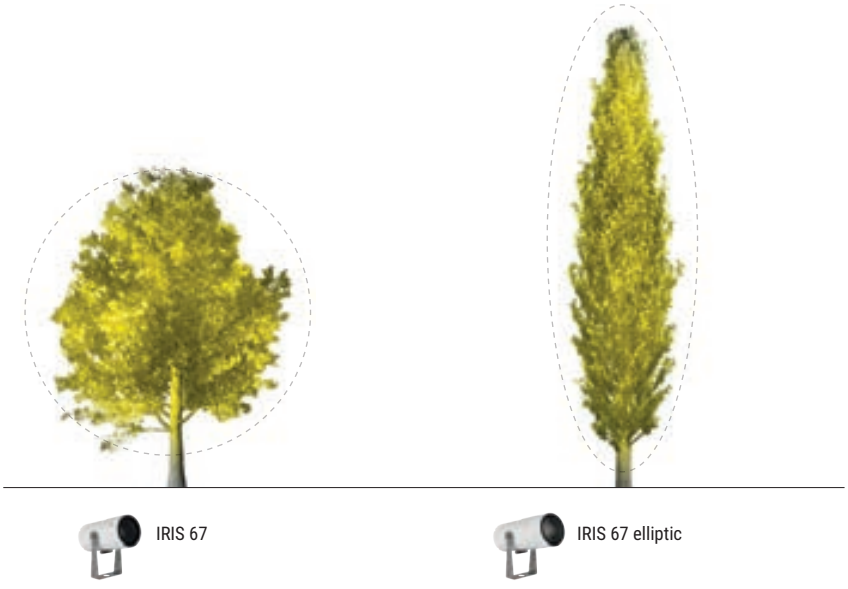
Adjustable optics

Iris_67 allows the light beam to be adapted to the directing needs in outdoor settings in order to adapt to the growth of high trees and/or the enhancement of urban décor elements with different heights and dimensions. Thanks to the graduated focus-on-board ring nut, the beam aperture can be calibrated, variable depending on the selected model, making the directing operation simple and precise. The blocking system of the facilitated focus allows obtaining an opening precisely corresponding to the gradient indicated along the ring nut.



Dynamic optical range

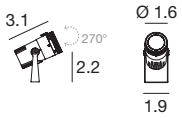
The Elliptic version is the feather in the cap of the Iris67 family, a new product for 2019 that expands the potential of a highly professional outdoor spotlight. In addition to allowing adjustment of the beam aperture, Iris67 Elliptic lets you act on a second ring nut to control the movement of a specific filter placed at the end of the device. Increasing or decreasing the distance of the filter from the main lens, we can change the shape of the light beam, thereby obtaining a perfect elliptical lighting for very high plants or vertical urban elements (for example, signs).



Iris67 | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 6W 630mA







CRI 80

White	**E92230**	2700K	685 lm	**M**	15°-45°	**85**
Black	**E92231**	3000K	685 lm	**W**		
Grey	**E92232**	4000K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures



E84890
9.84 in
Steel Pegs

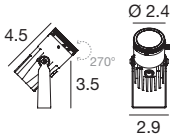


E98112
27.56 in
Steel Pegs

Iris67 | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 13W 350mA







CRI 80

White	**E97318**	2700K	1724 lm	**M**	15°-62°	**85**
Black	**E97319**	3000K	1724 lm	**W**		
Grey	**E97320**	4000K	1854 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures



E84890
9.84 in
Steel Pegs

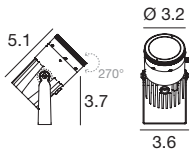


E98112
27.56 in
Steel Pegs

Iris67 | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 20W 580mA







CRI 80

White	**E97321**	2700K	2714 lm	**M**	16°-52°	**85**
Black	**E97322**	3000K	2900 lm	**W**		
Grey	**E97323**	4000K	2900 lm	**N**		

Power supply options (remote only)

ECO30W-580	**SOLO50W-580**	**SOLO100W-580**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures



E84890
9.84 in
Steel Pegs

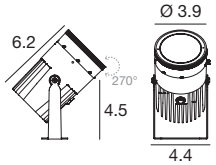


E98112
27.56 in
Steel Pegs

Iris67 | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 30W 840mA







CRI 80

White	**E97324**	2700K	4220 lm	**M**	15°-56°	**85**
Black	**E97325**	3000K	4535 lm	**W**		
Grey	**E97326**	4000K	4535 lm	**N**		

Power supply options (remote only)

SOLO50W-840	**SOLO100W-840**
0-10V EldoLED SOLOdrive 50W for1 fixtu e	0-10V EldoLED SOLOdrive 100W for 1-2 fixtu es



E84890
9.84 in
Steel Pegs

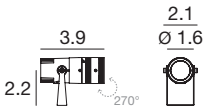


E98112
27.56 in
Steel Pegs

Iris67 Elliptic | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 6W 630mA







CRI 80

White	**E81720**	2700K	685 lm	**M**	15°-45°	**88**
Black	**E81721**	3000K	685 lm	**W**		
Grey	**E81722**	4000K	739 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es	0-10V EldoLED SOLOdrive 50W for1-6 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures



E84890
9.84 in
Steel Pegs

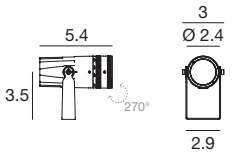


E98112
27.56 in
Steel Pegs

Iris67 Elliptic | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 13W 350mA







CRI 80

White	**E81723**	2700K	1636 lm	**M**	15°-62°	**88**
Black	**E81724**	3000K	1520 lm	**W**		
Grey	**E81725**	4000K	1520 lm	**N**		

Power supply options (remote only)

ECO30W-350	**SOLO50W-350**	**SOLO100W-350**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures



E84890
9.84 in
Steel Pegs

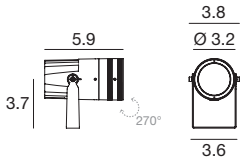


E98112
27.56 in
Steel Pegs

Iris67 Elliptic | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 20W 580mA







CRI 80

White	**E81726**	2700K	2572 lm	**M**	16°-52°	**88**
Black	**E81727**	3000K	2572 lm	**W**		
Grey	**E81728**	4000K	2396 lm	**N**		

Power supply options (remote only)

ECO30W-580	**SOLO50W-580**	**SOLO100W-580**
0-10V EldoLED ECOdrive 30W for 1 fixtu e	0-10V EldoLED SOLOdrive 50W for1-2 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-4 fixtures



E84890
9.84 in
Steel Pegs

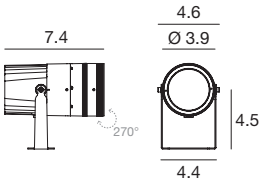


E98112
27.56 in
Steel Pegs

Iris67 Elliptic | Accent lighting | arrayLED | Wet location | Driver remote | Tiltable | 30W 840mA







CRI 80

White	**E81729**	2700K	4220 lm	**M**	15°-56°	**88**
Black	**E81730**	3000K	3945 lm	**W**		
Grey	**E81731**	4000K	3945 lm	**N**		

Power supply options (remote only)

SOLO50W-840	**SOLO100W-840**
0-10V EldoLED SOLOdrive 50W for1 fixtu e	0-10V EldoLED SOLOdrive 100W for 1-2 fixtures



E84890
9.84 in
Steel Pegs



E98112
27.56 in
Steel Pegs

vuelta



The Vuelta spot offers maximum flexibility and precisely controlled illumination. The integral fixing bracket keeps it stably focused over time.
Available in two sizes and a variety of beam types (symmetrical wide flood, asymmetrical wide flood, narrow spot, and flood), it can be fixed to a wall, the ground, or a pole. Vuelta also has an optional lamellar anti-glare grille.

Materials
Aluminum body
Transparent glass diffuser

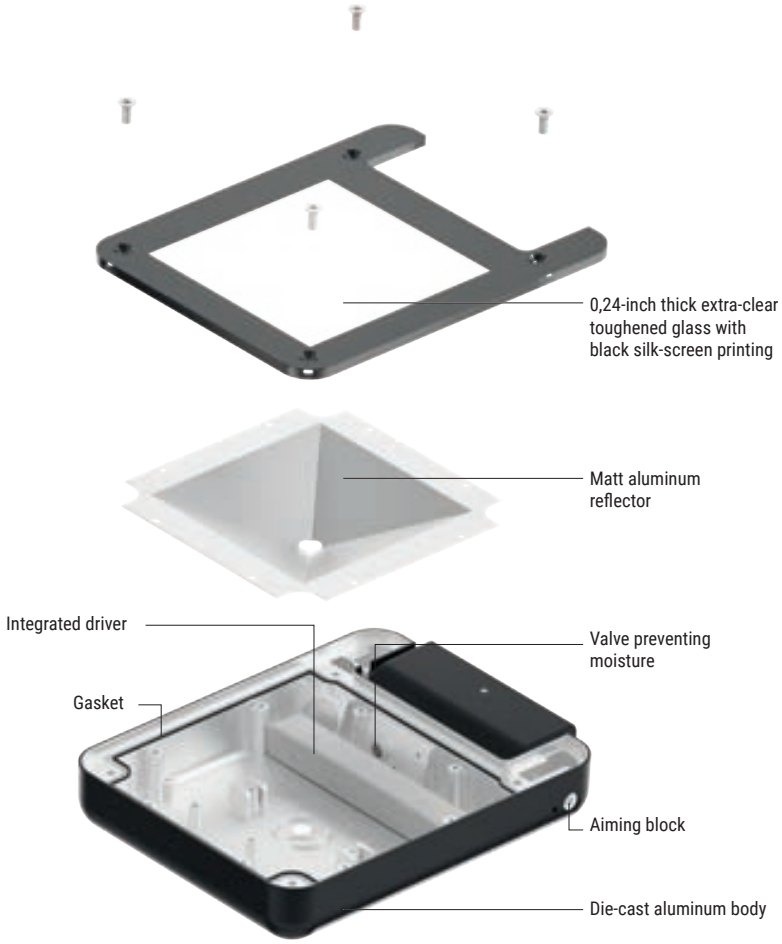


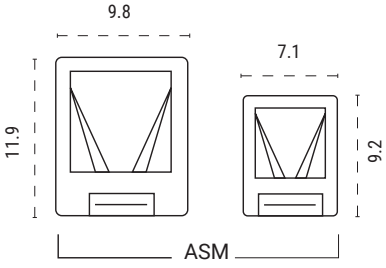
Construction details

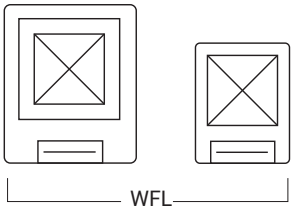
Diecasting aluminum case, oxidation treatment and polyester coating. Extra clear tempered glass 0.2 inch thickness with a black serigraphy used for diffuser. Silicone gasket and anticondensation valve guarantees long term protection against seepage and moisture. Integrated driver on/off.

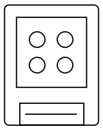
Technology

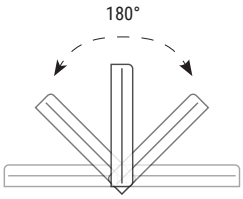
ArrayLED / PowerLED









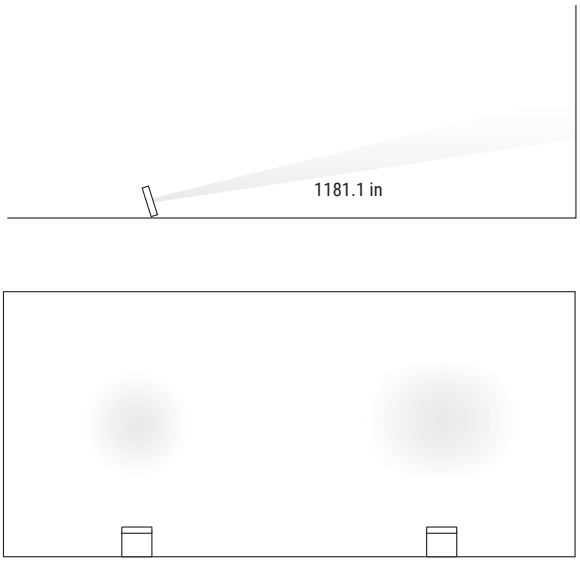


Narrow spot emission

Available only for the small version. This emission is perfect for particularly effectiveness lighting accent. Used for long distance (1181.1 inch) ensures high intensity values and a reduced energy consumption.



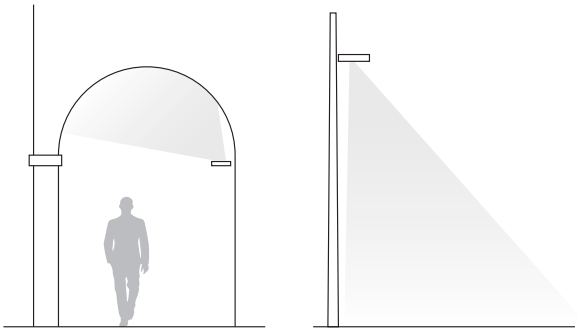
On demand, Vuelta NSP can be supplied with a special elliptical filter to ovalize the light beam, creating blade lighting effects, extremely precise and professional.



Asymmetric emission

Perfect for indirect vault and ceiling lighting; this configuration is the result of a long optics research to optimize depth flux distribution, not “soiled” with spurious light, the installation plan is obscured.

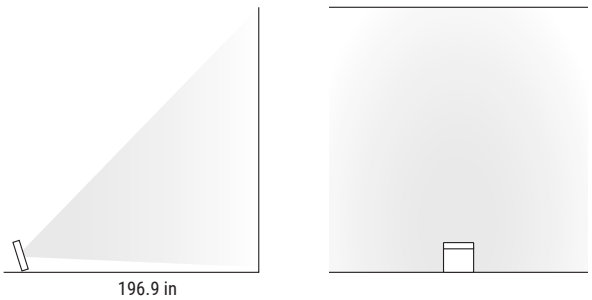




Wideflood direct emission

Direct lighting illuminates objects frontally, reducing contrasts and maximizing volumes and textures’ perception. It’s a high performance configuration; arrayLED source uses the full emission and maximize lighting distribution, provided by aluminum high reflectance dedicated diffuser 120°.

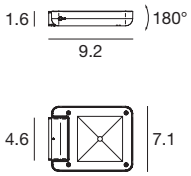




Vuelta | Outdoor spotlights | 120-277 V | arrayLED | Wet location | Integral Driver | Tiltable | 13.5W







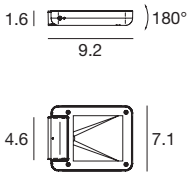
CRI 80

Grey	**E64520**	3000K	1631 lm	**W**	Wide Flood	**12**
BK Grey	**E64521**	4000K	1746 lm	**N**		

Vuelta_Y | Outdoor spotlights | 120-277 V | arrayLED | Wet location | Integral Driver | Tiltable | 13.5W







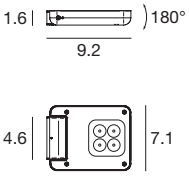
CRI 80

Grey	**E64522**	3000K	1631 lm	**W**	Asymmetric	**07**
BK Grey	**E64523**	4000K	1746 lm	**N**		

Vuelta_X | Outdoor spotlights | 120-277 V | 4 x powerLEDs | Wet location | Integral Driver | Tiltable | 4W | 16W





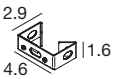


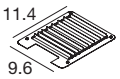
CRI 80

Grey	**E64524**	3000K	1980 lm	**W**	Spot	**10**
BK Grey	**E64525**	4000K	2116 lm	**N**	Medium Flood	**30**

Accessories







Pegs

Black **E14931**



Angular bracket

Grey **E64538**

BK Grey **E64539**



Grid

Black **E64534**



light effects range index

Arcada

Arcada



585

Myia

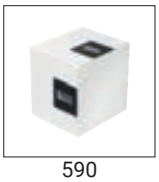
Myia



588

Loop66

Loop66



590

Paseo_Pixel

Paseo_Pixel
RGB



594







arcada



Arcada is designed for windows, arches and architraves, and can also be used to highlight doorways, statues, and reliefs. The light distribution reflects the fact that the ends of the diffuser are much shorter than the sides, creating a clearly defined arch shape.
The indirect lighting neatly follows the underside of the arch, without producing glare or light pollution.

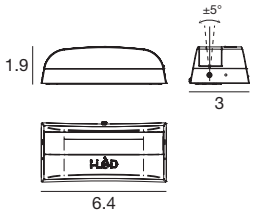
Materials
Aluminum body


HOTEL MILANO MANIN
HOTEL MANIN

Note: Source lumens shown

Arcada | Arc light | powerLED | Wet location | Diver remote | Tiltable | 4.5W AC 350mA





CRI 80

White	**E95454**	2700 K	544 lm	**M**	Wide Flood **18**
Black	**E95612**	3000 K	580 lm	**W**	
Grey	**E95619**	4000 K	620 lm	**N**	

Power supply options (remote only)

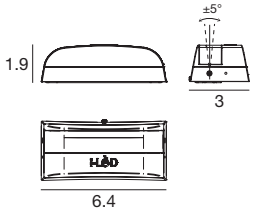
ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for1-6 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Arcada | Arc light | powerLED | Wet location | Driver remote | Tiltable | 8W 630mA





CRI 80

White	**E95458**	2700 K	876 lm	**M**	Wide Flood **18**
Black	**E95616**	3000 K	932 lm	**W**	
Grey	**E95623**	4000 K	996 lm	**N**	

Power supply options (remote only)

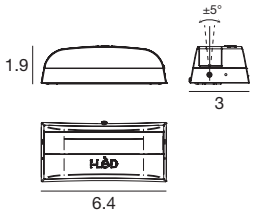
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for1-4 fixtu es

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Arcada | Arc light | powerLED | Wet location | Driver remote | Tiltable | 8W 220mA x Ch.





RGB

CRI 80

White	**E95749**	RGB		**Z**	Wide Flood **18**
Black	**E95750**				
Grey	**E95751**				

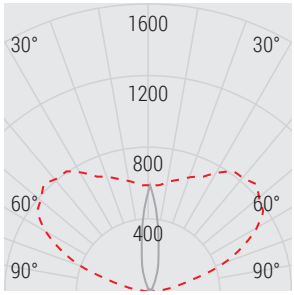
Power supply options (remote only)

PWR50W-220

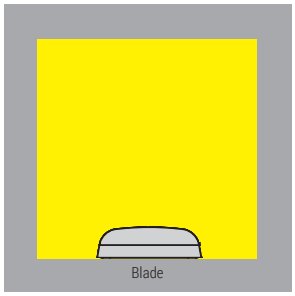
DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately

50W for 1-3 Fixtures

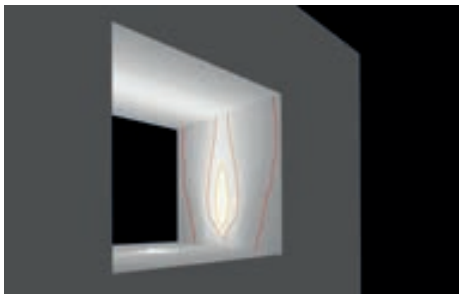
E95458N18



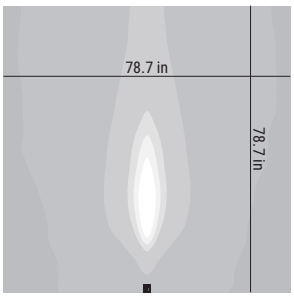
Photometric curve



Light beam



25 LUX | 100 LUX | 200 LUX | 350 LUX | 500 LUX



Floor plan


NYX HOTEL

myia

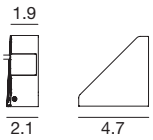


Myia is an innovative way of adding a touch of class to walls and facades. Designed for Linea Light Group by Okapi Light, its distinctive shape is aesthetically and functionally suited to angular structures.
It creates a perfectly homogeneous straight beam, both vertically and horizontally, and can be used to produce creative, high-impact effects.

Materials
Aluminum body

Myia | Wall light | powerLED | Wet location | Driver remote | 9W 630mA





CRI 80

White	**E91596**	2700 K	760 lm	**M**	Wide Flood	**90**
Black	**E91597**	3000 K	760 lm	**W**		
Grey	**E91598**	4000 K	821 lm	**N**		

Power supply options (remote only)

ECO30W-630	**SOLO50W-630**	**SOLO100W-630**
0-10V EldoLED ECOdrive 30W for 1-2 fixtu es	0-10V EldoLED SOLOdrive 50W for1-4 fixtu es	0-10V EldoLED SOLOdrive 100W for 1-8 fixtu es

Private Villa | Athens, Greece



loop66



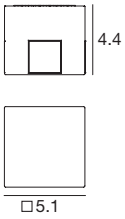
The Loop outdoor IP66 light illuminates walls and facades with four very narrow perpendicular beams using a five-degree optic.
The integrated driver is resinated into the body.

Materials
Aluminum body

Loop66 | Wall light | powerLEDs | Wet location | Driver remote | 25W







CRI 80

White	**E97065**	2700 K	2628 lm	**M**	Narrow Spot **05**
Black	**E97066**	3000 K	2796 lm	**W**	
Grey	**E97067**	4000 K	2988 lm	**N**	
Cor-Ten	**E97357**				

Power supply options (remote only)

SOLO50W-630

0-10V EldoLED SOLOdrive 50W for1 fixtu e

SOLO100W-630

0-10V EldoLED SOLOdrive 100W for 1-3 fixtu es

Euroluce 2015 | Milan, Italy



Palazzo Vecchio | Firenze, Italy





paseo_PIXEL RGB



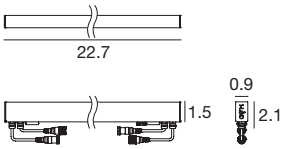
Paseo linear lights use RGB pixel technology to create dynamically animated scenes. Used alone or combined with Pixie, Paseo RGB pixel bars are the ideal solution for large or small installations.
The power and DMX signal cables exit from the bottom of the bar, so it can be combined into continuous lines.

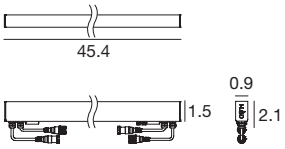
Materials
Polycarbonate body

Paseo_PIXEL RGB DMX 24V | 24V | topLED | Wet location | Driver remote



RGB Pixel





22.7 in - 10W

Opaline	**E81337**	RGB	**Z**	General	**00**

45.4 in - 20W

Opaline	**E81338**	RGB	**Z**	General	**00**

Power supply options (remote only)

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

Cables

E99216 59.1 in power cable F 4 pin M12	**E89190** 196.9 in power cable F 4 pin M12	**E98437** 39.4 in Extension for power cable M+F 4 pin M12	**E98149** 196.9 in Extension for power cable M+F 4 pin M12	**E89188** 393.7 in Extension for power cable M+F 4 pin M12	**E89189** 196.9 in DMX cable M 5 pin M12
E89186 196.9 in DMX cable M 5 pin M12 + M 3 pin XLR	**E98494** 196.9 in DMX cable M 5 pin M12 + F 3 pin XLR	**E98493** 196.9 in DMX cable M 5 pin M12 + M 5 pin XLR	**E98994** 39.4 in DMX extension M+F	**E98993** 196.9 in DMX extension M+F	**E89187** 393.7 in DMX extension M+F

Installation accessories (ordered separately)



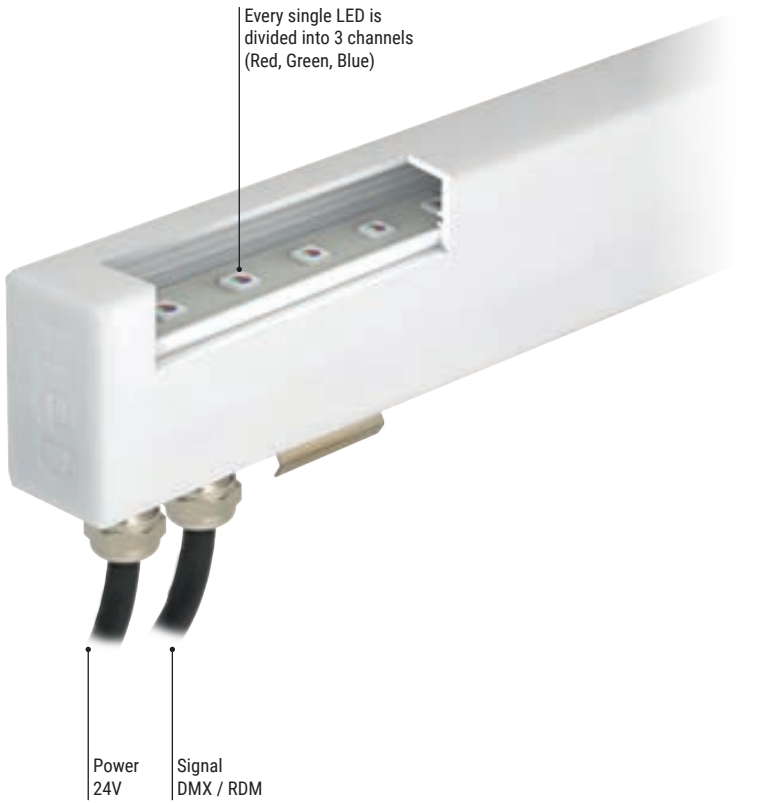
491
Outer casings and fixing systems





Paseo_PIXEL RGB
Lighting performance & engineering

The i-LèD Paseo PIXEL RGB bar redefines the surrounding landscape through the creation of dynamic lighting effects. Every single RGB LED can be controlled individually, the available versions are Paseo PIXEL RGB 22.7 inch with 32 RGB full-color LEDs, or Paseo PIXEL RGB 454 inch with 64 RGB full-color LEDs.

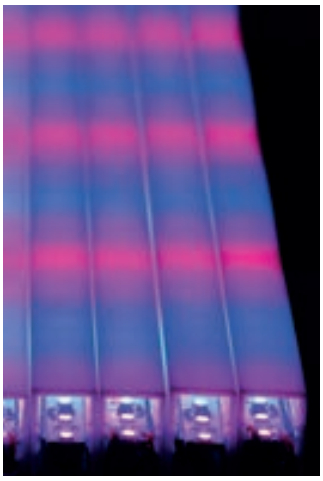


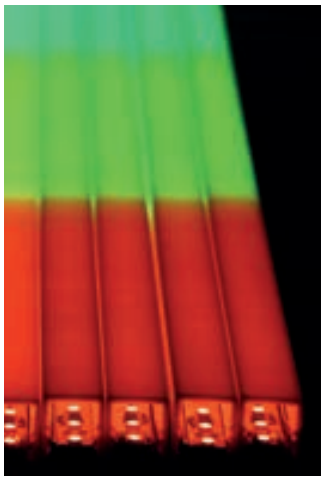


To guarantee a top-level flexibility and an outstanding efficacy in terms of control, a single product allows for multiple resolutions; it is possible to vary the LED and Pixel ratio based on the size of the installation.

Pixel is the RGB element that can be individually controlled. At its maximum resolution, the 45.4 inch Paseo_PIXEL RGB will have 64 independent pixels, whilst the 22.7 inch one will have 32 independent pixels. At its minimum resolution, 45.4 inch Paseo_PIXEL RGB will be made up of 4 independent pixels, whilst the 22.7 inch one will be made up of 2 independent pixels.

The resolution setting can be made through the RDM* (Remote Device Management), a system permitting the bidirectional communication of lights. The device recommended for this kind of operation is Enttec Pro Mk2.

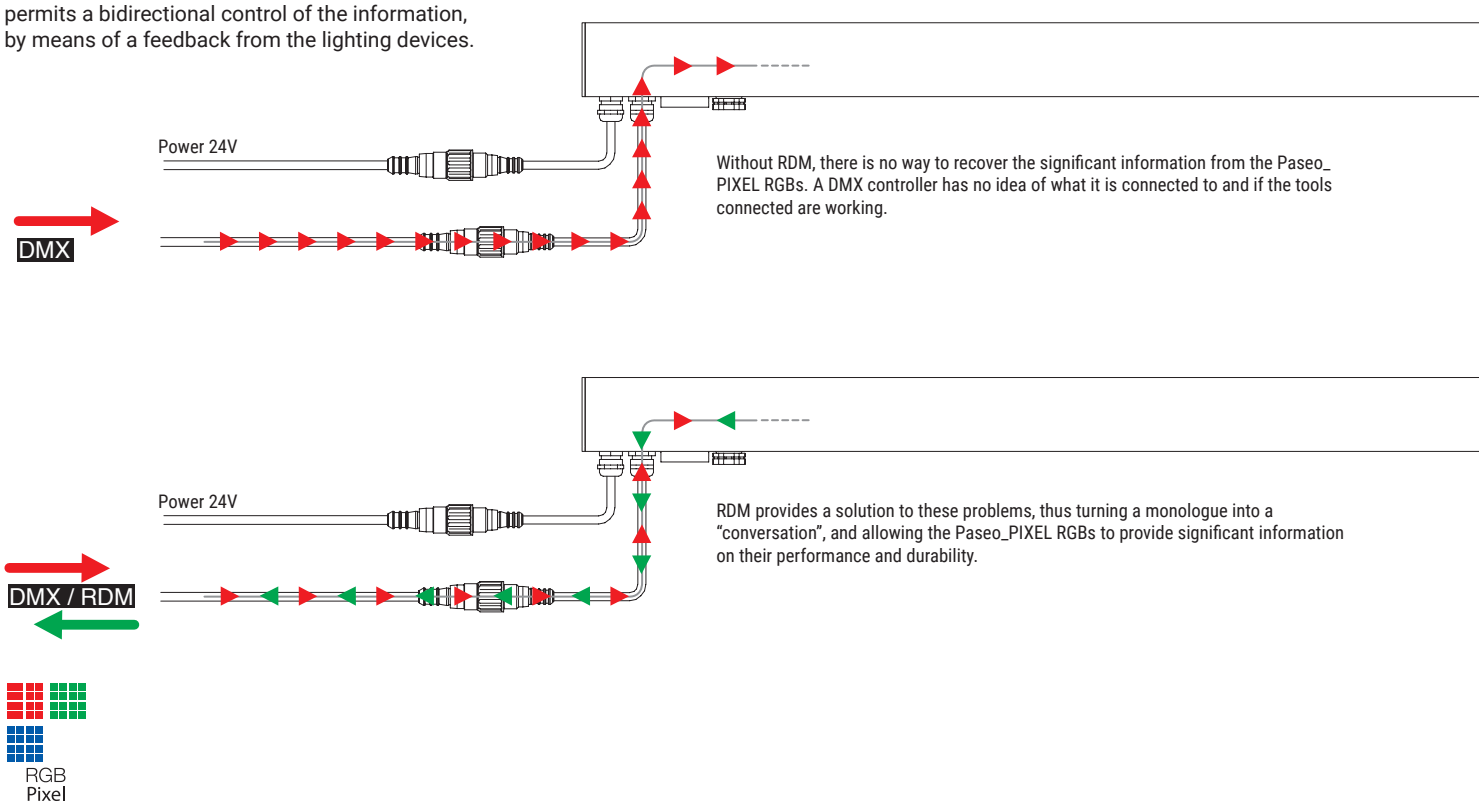

2 LEDs x Pixel


16 LEDs x Pixel

The table in the following page sums up all the possible resolutions.

What is RDM*?
Remote-Device-Management

It is an extension of a DMX512 protocol that permits a bidirectional control of the information, by means of a feedback from the lighting devices.



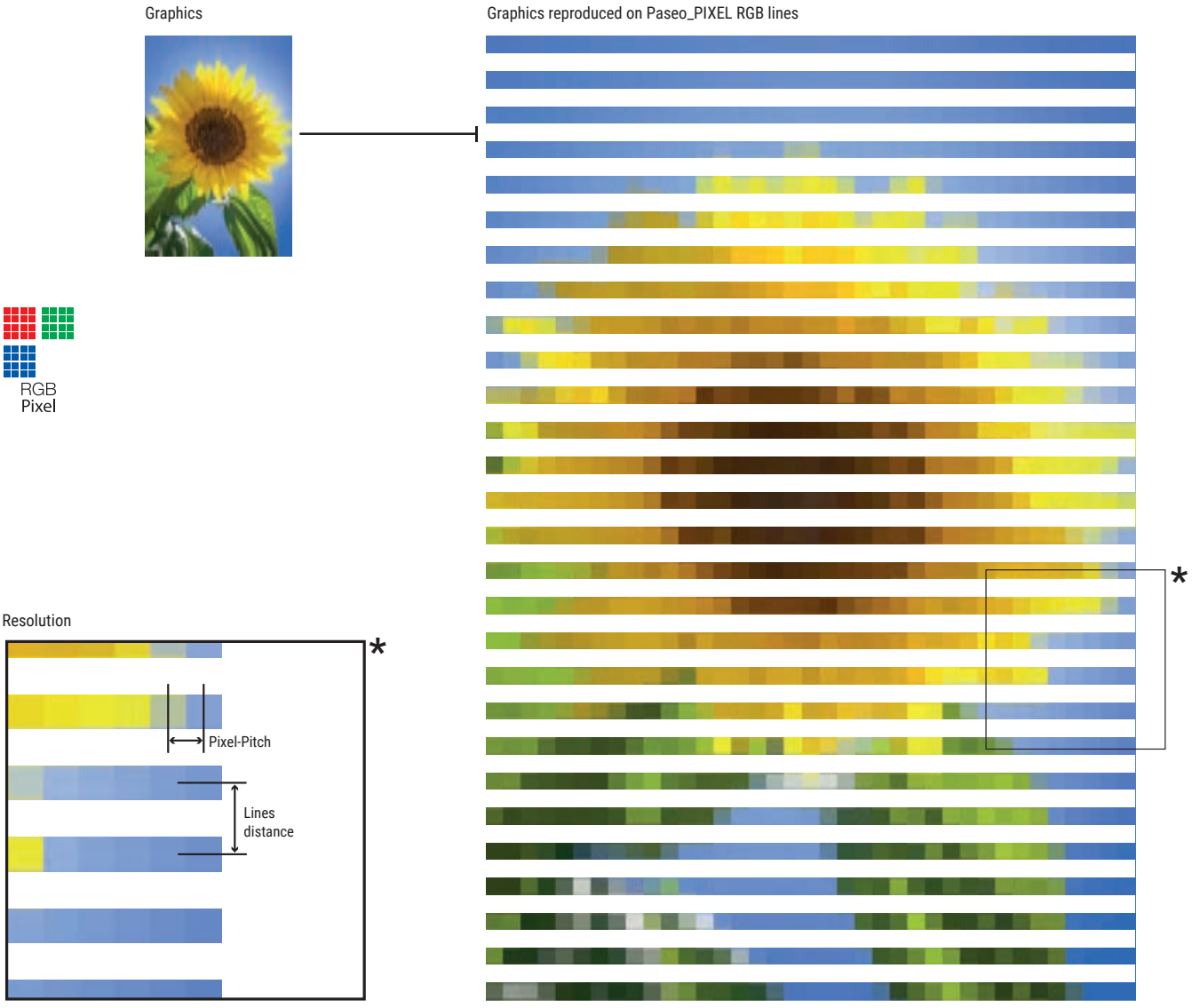
It should be highlighted that a single DMX signal controls maximum 512 channels, such a grouping is normally called universe.

When looking at the table, and considering the extensive use of the DMX channels with resolutions of 1, 2 and 4 LEDs per pixel, you can notice that i-LèD has developed a system that allows to manage 4 DMX universes with the same signal line. The solution, named DMX2048, requires a specific i-LèD.

Example	22.7 in (32 LEDs RGB)	45.4 in (64 LEDs RGB)	Pixel-Pitch
1 LED x Pixel	32 PIXEL RGB / 96 DMX CHANNELS	64 PIXEL RGB / 192 DMX CHANNELS	0.7 in
2 LEDs x Pixel	16 PIXEL RGB / 48 DMX CHANNELS	32 PIXEL RGB / 96 DMX CHANNELS	1.4 in
4 LEDs x Pixel	8 PIXEL RGB / 24 DMX CHANNELS	16 PIXEL RGB / 48 DMX CHANNELS	2.8 in
8 LEDs x Pixel	4 PIXEL RGB / 12 DMX CHANNELS	8 PIXEL RGB / 24 DMX CHANNELS	5.7 in
16 LEDs x Pixel	2 PIXEL RGB / 6 DMX CHANNELS	4 PIXEL RGB / 12 DMX CHANNELS	11.3 in

Resolution and Pixel-Pitch

Changing the Resolution of a Paseo_PIXEL means substantially altering the size of Pixel and Pixel-Pitch. Large Pixel-Pitches are used in installations where accent lighting is required or in general entertainment applications, to create Wall Washing effects or highly scenic compositions that enhance the edges, depth, and characteristics of the building. With regard to applications capable of playing videos or images, Pixel size is determined by the maximum and minimum viewing distance and the resolution of the video itself.



It is possible to keep the Pixel-Pitch size just like the Lines distance between the Paseo_PIXEL, however, as you can see in the picture, a great result can be obtained by extending the lines much more. The human eye can correctly distinguish the images thanks to the high density of horizontal Pixels. In the example, a double Lines distance has been used as compared to the Pixel-Pitch. The same goes when the Paseo_PIXEL are directed in a vertical position. It is important to keep, however, a high density of Pixels along one direction and "dilute" it along the other.



Some guidelines for the Pixel-Pitch sizing are reported hereunder:

The following calculations and examples are general guidelines to determine the minimum and maximum viewing distances when you wish to play a low-resolution video with the Paseo_Pixel RGBs.

- To determine the minimum viewing distance, multiply the size of the Pixel-Pitch times 100 units. For example, if the Pixel-Pitch is 1.4 inch, the minimum viewing distance is equal to 141.7 inch.

- To determine the maximum viewing distance for discernible videos, it is necessary to multiply the height of the screen by 20 units of distance. For example, if the screen is 98.4 feet high, the maximum recognizable viewing distance for the video will be 1968.5 feet.

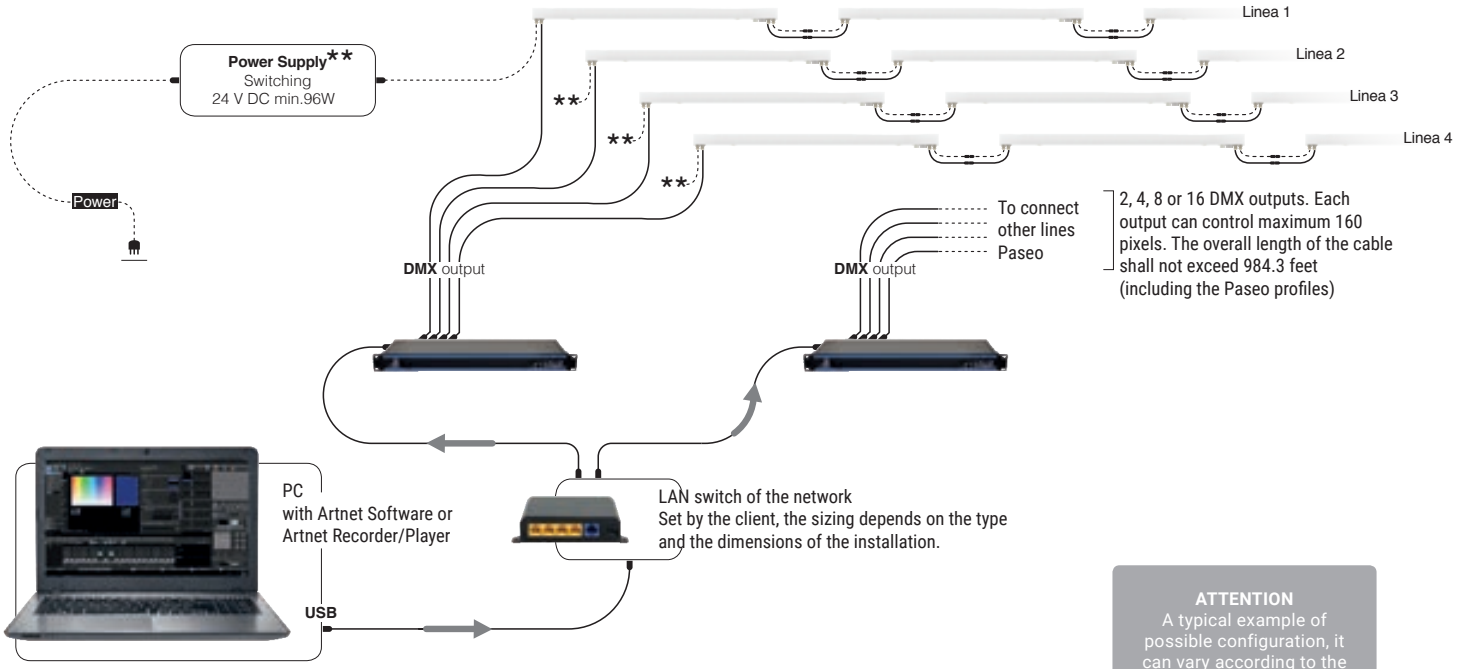
- LED display videos can be viewed despite the maximum viewing distance for the discernible videos. To determine the maximum viewing distance for a suitable visual impact, multiply the height of the screen by 50 units of distance. For example, if the screen is 656.2 feet high, it will continue to create a visual impact up to 3280.8 feet.

However, it is possible to obtain a good visual impact up to 50 times the height of the screen also by overcoming the maximum viewing distance mentioned in the previous point.

pixel technology connection examples

Example of standard DMX512 connection:

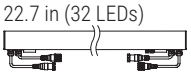
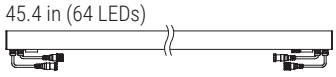
For relatively simple projects with low densities of Pixels, we recommend using the Artnet/DMX controller. These controllers feature 2, 4, 8 or 16 DMX ports. Each port/output can control up to maximum 160 pixels and the overall length of the cable shall not exceed 984.3 feet (including the Paseo profiles).
The frame rate of the animation supported is equal to 40 frames per second.



Artnet III and sACN are two protocols used to transmit the DMX signal to the Ethernet network, they are very widespread in the entertainment lighting sector.

ATTENTION
A typical example of possible configuration, it can vary according to the characteristics of the structure where a system is installed. To all our clients we offer full support and assistance from design to after sales to ensure the best possible service.

For each line it is possible to connect a number of **Paseo_PIXEL RGBs** in the following configuration:

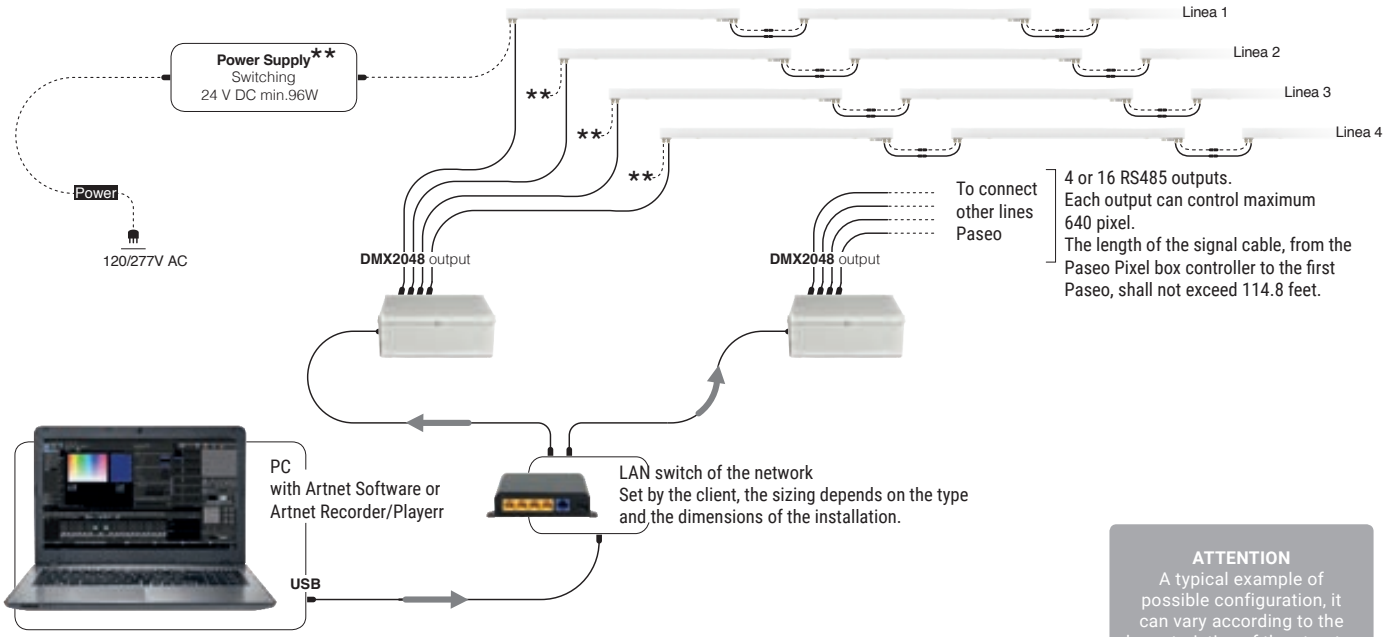
Version	1 LED per pixel max connectable Paseo	2 LEDs per pixel max connectable Paseo	4 LEDs per pixel max connectable Paseo	8 LEDs per pixel max connectable Paseo	16 LEDs per pixel max connectable Paseo
22.7 in (32 LEDs) 	5x	10x	21x	42x	85x
45.4 in (64 LEDs) 	2x	5x	10x	21x	42x

For each DRIVER (switching driver 96W) the maximum number of Paseo_PIXEL that can be connected to the same power supply/signal line varies according to the power of the Paseo_PIXEL used. It is also possible to have mixed connection solutions among Paseo_PIXEL with different powers, as long as the 96W limit per power supply channel is not exceeded.

Example of connection with an own DMX2048 system:

For complex projects with high densities of pixels, we recommend using a “PIXEL controller”. This controller is equipped with 4 or 16 RS-485 ports (DMX 2048). Each port/output can control up to maximum 640 pixels and the overall length of the cable shall not exceed 262.5 feet (including the paseo profiles).

The frame rate of the animation supported is equal to 40 frames per second. The use of the DMX2048 system for structured systems makes the installation of the Paseo PIXELs much easier and cheaper. Compared to the DMX512 solution, the resolution of the Paseo PIXELs being the same, it is possible to control four times the amount of the devices with the same cable. Therefore, it is possible to cover four times the linear distance.

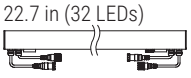
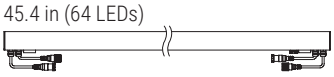


Artnet III / sACN -Ethernet-

Artnet III and sACN are two protocols used to transmit the DMX signal to the Ethernet network, they are very widespread in the entertainment lighting sector.

ATTENTION
A typical example of possible configuration, it can vary according to the characteristics of the structure where a system is installed. To all our clients we offer full support and assistance from design to after sales to ensure the best possible service.

For each signal line, it is possible to manage maximum **640 PIXEL RGBs.**
The length of the cable from the controller to the first **Paseo_PIXEL** shall not exceed **1377,95 inch.**

Version	1 LED per pixel max connectable Paseo	2 LEDs per pixel max connectable Paseo	4 LEDs per pixel max connectable Paseo	8 LEDs per pixel max connectable Paseo	16 LEDs per pixel max connectable Paseo
22.7 in (32 LEDs) 	20x	To be used with the 45,35 in version. The total 22,68 in Paseo_ Pixel RGBs is 10x	To be used with the 45,35 in version. Connect maximum 10x 22,68 in Paseo_Pixel RGBs every 45,35 in 15x. The total 22,68 in Paseo_Pixel RGBs is 20x	To be used with the 45,35 in version. Connect maximum 10x 22,68 in Paseo_Pixel RGBs every 45,35 in 15x. The total 22,68 in Paseo_Pixel RGBs is 40x	To be used with the 45,35 in version. Connect maximum 10x 22,68 in Paseo_Pixel RGBs every 45,35 in 15x. The total 22,68 in Paseo_Pixel RGBs is 80x
45.4 in (64 LEDs) 	10x	20x	40x	80x	160x

For each DRIVER (switching driver 96W) the maximum number of Paseo_PIXEL that can be connected to the same power supply/signal line varies according to the power of the Paseo_ PIXEL used. It is also possible to have mixed connection solutions of Paseo_PIXEL with different powers, as long as the 640-pixel limit per signal line and the 96W limit per +24V power supply line are not exceeded.


Your Light


Future Proof

underwater range index

Suelo Underwater

Suelo



610

Suelo Pro



610

Sub

Sub



613

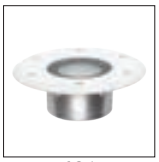
Admiral

Admiral_I



617

Admiral POP



621

Vigilant

Vigilant



627

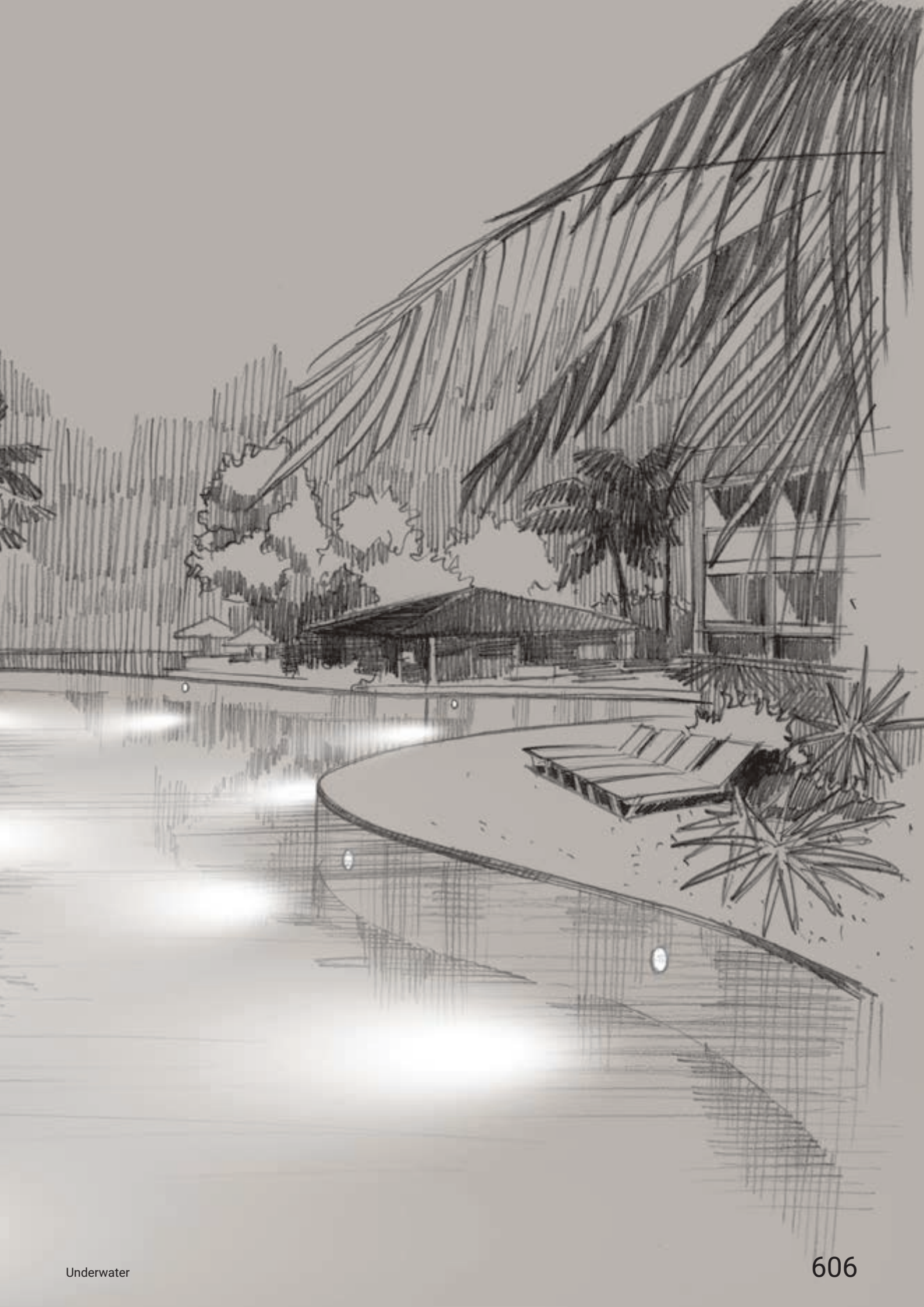
Vigilant RGB



628











suelo underwater



Aquastop®

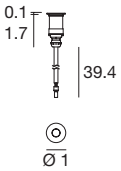
Suelo and Suelo PRO are also suitable for underwater environment thanks to the new IP68 versions equipped with the AquaStop® system.
Small and high-performing, these articles come with an anti-vandalism fixing screw thus making them suitable for installation in fountains or in other extremely deep environments as well as easy to reach depths.

Materials
Aluminum body
AISI 316L stainless steel flange

Suelo | Up-Light | 1W powerLED | Submersible | Driver remote | Driver over







C.C. - 350mA

Steel **E80432**	2700K	136 lm	**M**	Medium Flood	**20**
	3000K	145 lm	**W**	Medium Flood	**35**
	4000K	155 lm	**N**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

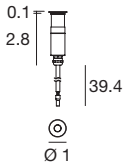
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for1-20 fixtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

Suelo Pro | Up-Light | 1W powerLED | Submersible | Driver remote | Driver over







C.C. - 350mA

Steel **E80433**	2700K	136 lm	**M**	Medium Flood	**20**
	3000K	145 lm	**W**	Medium Flood	**35**
	4000K	155 lm	**N**		

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-350
0-10V EldoLED SOLOdrive 50W for1-20 fixtures

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-40 fixtures

C.V. - 24V

Steel **E80434**	2700K	136 lm	**M**	Medium Flood	**20**
	3000K	145 lm	**W**	Medium Flood	**35**
	4000K	155 lm	**N**		

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

sub



Aquastop®

This underwater point light features IP68 and AquaStop® protection and an ultrathin 0.35-inch flange.
When positioned in series, it can be used to create attractive dot patterns to highlight the bottom of a pool or architectural feature in contact with water.

Materials
Brass body



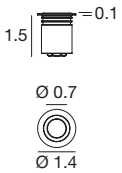
Not Approved for Habitable pools in North America
Underwater

Sub_R | Underwater luminaires | powerLED | Submersible | Driver remote | Drive over | 1.5W 500mA





Recessed casings
623



CRI 80

Steel **E97315**	2700 K	187 lm	**M**	Spot	**15**
	3000 K	199 lm	**W**	Medium Flood	**30**
	4000 K	213 lm	**N**	Flood	**60**
				General	**00**

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-16 fixtures

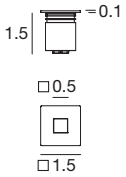
SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es

Sub_Q | Underwater luminaires | powerLED | Submersible | Driver remote | Drive over | 1.5W 500mA





Recessed casings
623



CRI 80

Steel **E97317**	2700 K	187 lm	**M**	Spot	**15**
	3000 K	199 lm	**W**	Medium Flood	**30**
	4000 K	213 lm	**N**	Flood	**60**
				General	**00**

Power supply options (remote only)

ECO30W-500
0-10V EldoLED ECOdrive 30W for 1-10 fixtu es

SOLO50W-500
0-10V EldoLED SOLOdrive 50W for 1-16 fixtures

SOLO100W-500
0-10V EldoLED SOLOdrive 100W for 1-32 fixtu es



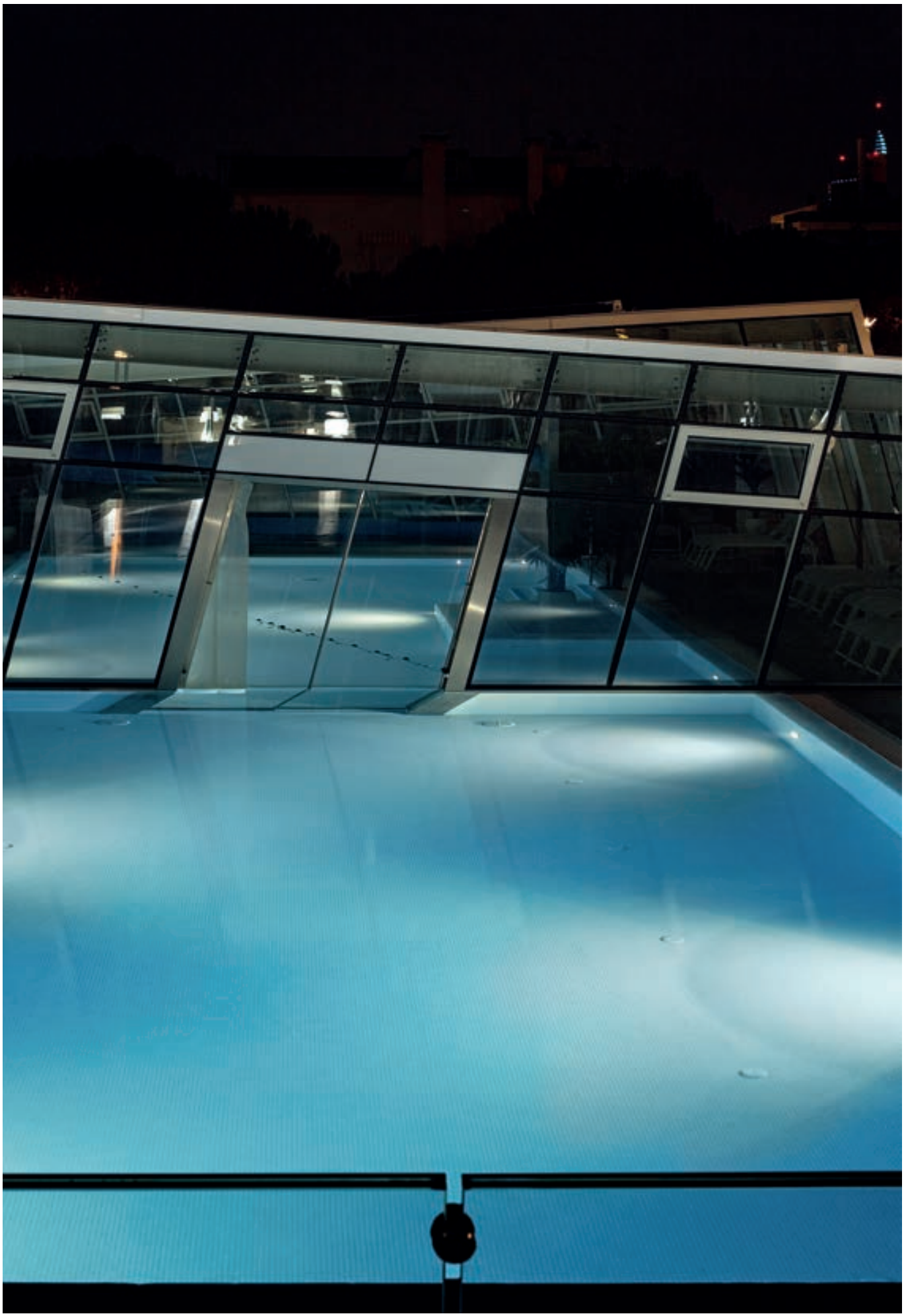
admiral



Aquastop®

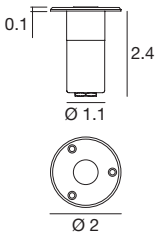
Admiral is designed exclusively for use in water. Its easy-maintenance flange is made from a special high-tech corrosion-resistant polymer, and the light source is totally shielded from the water. It has IP68 protection, and exclusive AquaStop® technology keeps moisture away from the power cables. A choice of five optics makes Admiral an extremely flexible design option.

Materials
AISI 316 stainless steel body
High-tech polymer flange with inertial characteristics making it ideal for underwater settings



Admiral_I | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 2W 630 mA







Recessed casings
623

CRI 80

Steel	**E93114**	3000 K	233 lm	**W**	Narrow Spot	**08**
		4000 K	249 lm	**N**	Spot	**15**
					Medium Flood	**30**
					Flood	**60**
					Wide Flood	**12**
					General	**00**

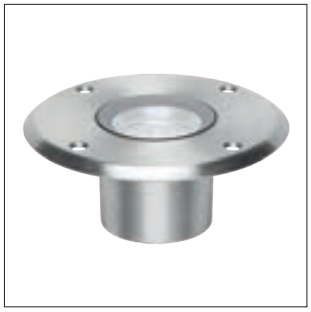
Power supply options (remote only)

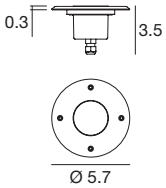
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for1-16 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Admiral_I | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Walkover | 6W







Recessed casings
623

CRI 80

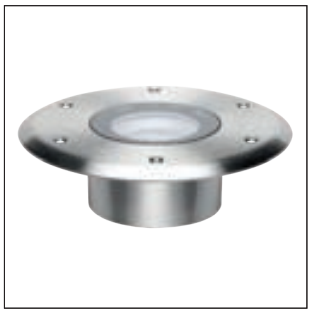
Steel	**E97631**	3000 K	699 lm	**W**	Spot	**15**
		4000 K	747 lm	**N**	Medium Flood	**30**
					Flood	**60**
					Wide Flood	**12**

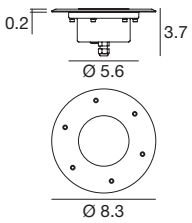
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_I | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Walkover | 12W







Recessed casings
623

CRI 80

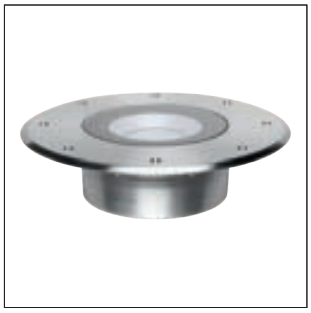
Steel	**E97632**	3000 K	1398 lm	**W**	Medium Flood	**30**
		4000 K	1494 lm	**N**	Flood	**60**
					Wide Flood	**12**

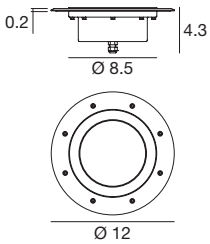
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_I | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Walkover | 27W







Recessed casings
623

CRI 80

Steel	**E97638**	3000 K	3582 lm	**W**	Spot	**15**
		4000 K	3834 lm	**N**	Medium Flood	**30**
					Flood	**60**
					Wide Flood	**12**

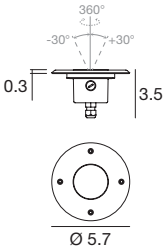
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_JI | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Adjustable | Walkover | 6W







Recessed casings
623

CRI 80

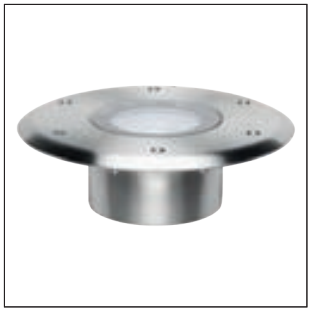
Steel **E97641**	3000 K	699 lm	**W**	Spot	**15**
	4000 K	747 lm	**N**	Medium Flood	**30**
				Flood	**60**

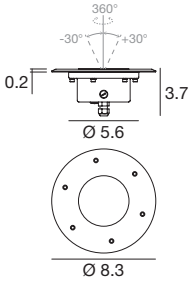
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_JI | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Adjustable | Walkover | 14W







Recessed casings
623

CRI 80

Steel **E97643**	3000 K	1791 lm	**W**	Spot	**15**
	4000 K	1917 lm	**N**	Medium Flood	**30**
				Flood	**60**

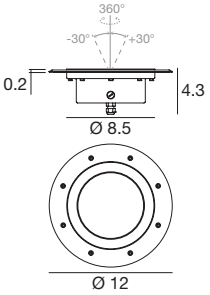
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_JI | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Adjustable | Walkover | 18W







Recessed casings
623

CRI 80

Steel **E97691**	3000 K	2388 lm	**W**	Spot	**15**
	4000 K	2556 lm	**N**	Medium Flood	**30**
				Flood	**60**

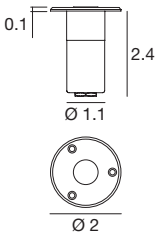
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_I | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 2.1W 220mA









Recessed casings
623

Steel	**E94151**	RGB	**Z**	Flood	**60**
				Wide Flood	**12**

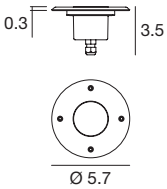
Power supply options (remote only)

PWR50W-220

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable,
DMX control not included/Ordered separately
50W for 1-10 Fixtures

Admiral_I | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 6W 630mA









Recessed casings
623

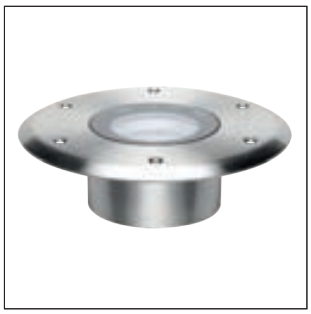
Steel	**E93495**	RGB	**Z**	Spot	**15**
				Medium Flood	**30**
				Flood	**60**
				Wide Flood	**12**

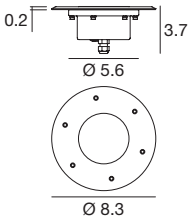
Power supply options (remote only)

PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable,
DMX control not included/Ordered separately
50W for 1-6 Fixtures

Admiral_I | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 12W 630mA









Recessed casings
623

Steel	**E93637**	RGB	**Z**	Spot	**15**
				Medium Flood	**30**
				Flood	**60**
				Wide Flood	**12**

Power supply options (remote only)

PWR50W-630

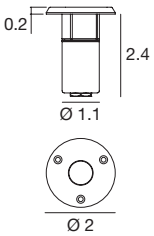
DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable,
DMX control not included/Ordered separately
50W for 1-3 Fixtures



Not Approved for Habitable pools in North America
Underwater

Admiral_POP | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 2W 630mA







Recessed casings
623

CRI 80

White	**E93112**	3000 K	233 lm	**W**	Spot	**15**
		4000 K	249 lm	**N**	Medium Flood	**30**
					Flood	**60**
					General	**00**

Power supply options (remote only)

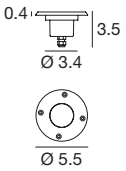
ECO30W-630
0-10V EldoLED ECOdrive 30W for 1-10 fixtures

SOLO50W-630
0-10V EldoLED SOLOdrive 50W for1-16 fixtures

SOLO100W-630
0-10V EldoLED SOLOdrive 100W for 1-32 fixtures

Admiral_POP | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Walkover | 6W







Recessed casings
623

CRI 80

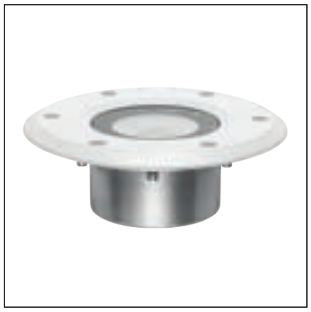
White	**E97647**	3000 K	699 lm	**W**	Spot	**15**
		4000 K	747 lm	**N**	Medium Flood	**30**
					Flood	**60**
					Wide Flood	**12**

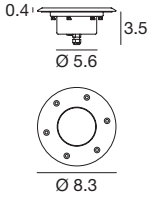
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_POP | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Walkover | 18W







Recessed casings
623

CRI 80

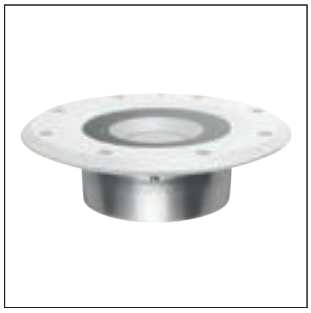
White	**E97648**	3000 K	2097 lm	**W**	Spot	**15**
		4000 K	2241 lm	**N**	Medium Flood	**30**
					Flood	**60**

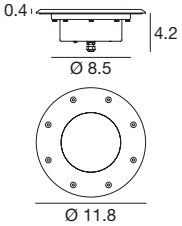
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_POP | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Walkover | 27W







Recessed casings
623

CRI 80

White	**E97651**	3000 K	3582 lm	**W**	Spot	**15**
		4000 K	3834 lm	**N**	Medium Flood	**30**
					Flood	**60**

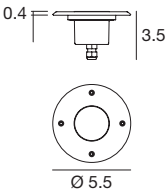
Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Admiral_POP | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 6W 630mA







RGB

Recessed casings
623

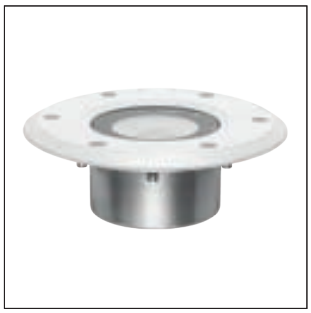
White	E93503	RGB	Z	Spot	15
				Medium Flood	30
				Flood	60
				Wide Flood	12

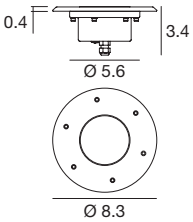
Power supply options (remote only)

PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable,
DMX control not included/Ordered separately
50W for 1-4 Fixtures

Admiral_POP | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 18W 630mA







RGB

Recessed casings
623

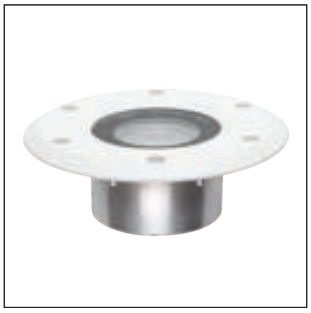
White	E93505	RGB	Z	Spot	15
				Medium Flood	30
				Flood	60
				Wide Flood	12

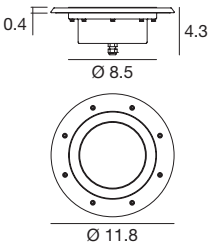
Power supply options (remote only)

PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable
DMX control not included/Ordered separately
50W for 1-6 Fixtures

Admiral_POP | Underwater luminaires | powerLED | Submersible | Driver remote | Walkover | 27W 500mA







RGB

Recessed casings
623

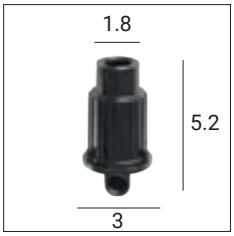
White	E93506	RGB	Z	Spot	15
				Medium Flood	30
				Flood	60
				Wide Flood	12

Power supply options (remote only)

PWR50W-500

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable,
DMX control not included/Ordered separately
50W for 1 Fixture

Admiral | Recessed casing



type	Ø in	h. in	suitable for	
PVC	3	5.2	Admiral 2W	**E84945**

Admiral | Watertight Recessed casing



type	Ø in	h. in	suitable for	
PVC	3	4.5	Admiral 2W	**E84990**

Admiral | Watertight Recessed casing



type	Ø in	h. in	suitable for	
PVC	5.1	5.4	Admiral 6W	**E84937**

Admiral | Recessed casing



type	Ø in	h. in	suitable for	
PVC	5.1	5.4	Admiral 6W	**E84942**

Admiral | Watertight Recessed casing



type	Ø in	h. in	suitable for	
PVC	7.5	4.1	Admiral 12W - 14W	**E84938**

Admiral | Recessed casing



type	Ø in	h. in	suitable for	
PVC	7.5	4.1	Admiral 12W - 14W	**E84943**

Sub | Watertight Recessed casing



type	Ø in	h. in	suitable for	
PVC	11.1	5.3	Pop 27W	**E84939**

Sub | Recessed casing



type	Ø in	h. in	suitable for	
PVC	11.1	5.3	Admiral_I 27W	**E84944**
PVC	11.1	5.3	Admiral_JI 18W	**E84944**

Admiral | Watertight Recessed casing



type	Ø in	h. in	suitable for	
PVC	3	3.7	Suelo 1W	**E99678**

Admiral | Recessed casing



type	Ø in	h. in	suitable for	
PVC	3	4.8	Suelo Pro 1W	**E99679**

Sub | Watertight Recessed casing



type	Ø in	h. in	suitable for	
PVC	3	3.7	Sub	**E98148**

Sub | Recessed casing



type	Ø in	h. in	suitable for	
PVC	2.8	2.1	Sub	**E98060**

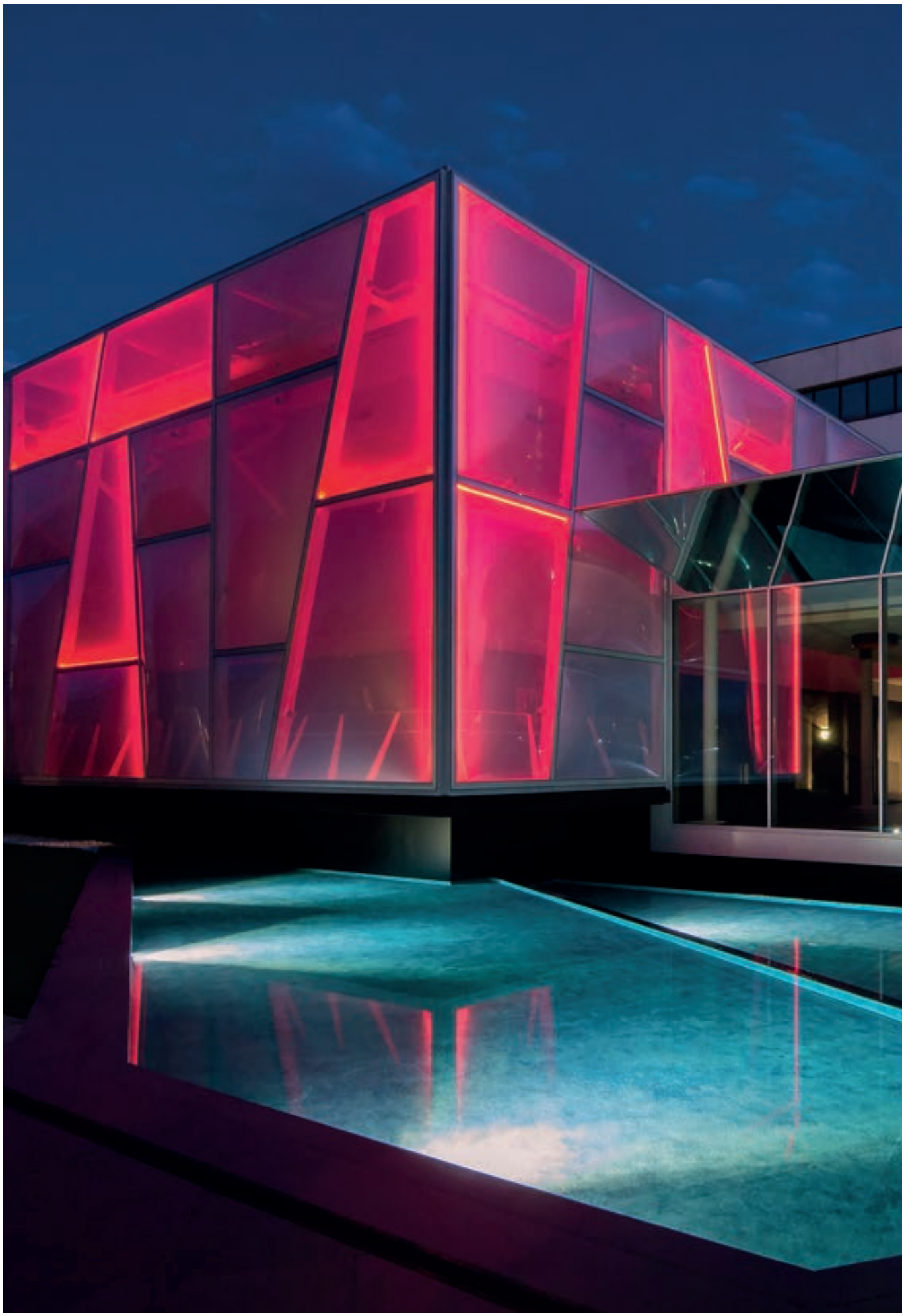
vigilant



Aquastop®

The Vigilant swivel bracket light range is versatile and reliable. It includes DMX-controlled models to create and manage dynamic white or colored scenes. Vigilant has the highest possible degree of water protection, thanks to IP68 and AquaStop®, and of mechanical resistance (IK10).

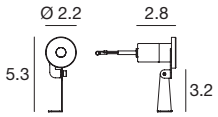
Materials
AISI 316 stainless steel body



Vigilant | Underwater luminaires | powerLEDs | Submersible | Driver remote | Adjustable | 4W 350mA







CRI 80

Steel **E80314**	3000 K	490 lm	**W**	Spot	**15**
	4000 K	529 lm	**N**	Medium Flood	**30**
				Flood	**60**

Power supply options (remote only)

ECO30W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtu es

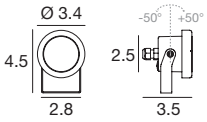
SOLO50W-350
0-10V EldoLED SOLOdrive 50W for1-6 fixtu es

SOLO100W-350
0-10V EldoLED SOLOdrive 100W for 1-12 fixtu es

Vigilant | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Adjustable | 6W







CRI 80

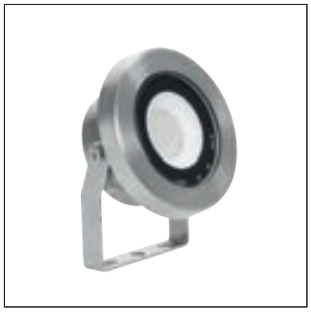
Steel **E97659**	3000 K	699 lm	**W**	Spot	**15**
	4000 K	747 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Wide Flood	**12**

Power supply options (remote only)

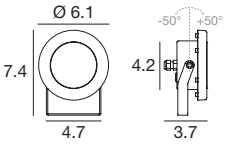
OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Vigilant | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Adjustable | 12W







CRI 80

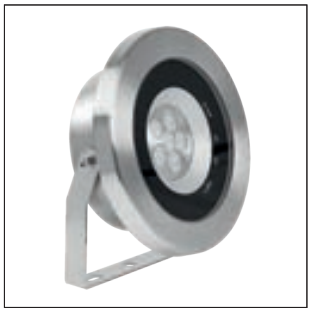
Steel **E97660**	3000 K	1398 lm	**W**	Medium Flood	**30**
	4000 K	1494 lm	**N**	Flood	**60**
				Wide Flood	**12**

Power supply options (remote only)

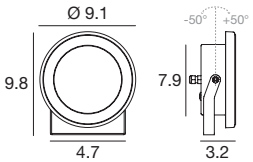
OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Vigilant | Underwater luminaires | 24 V | powerLEDs | Submersible | Driver remote | Adjustable | 27W







CRI 80

Steel **E97666**	3000 K	3582 lm	**W**	Spot	**15**
	4000 K	3834 lm	**N**	Medium Flood	**30**
				Flood	**60**
				Wide Flood	**12**

Power supply options (remote only)

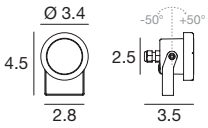
OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 120-277VAC, Wet location

Vigilant RGB | Underwater luminaires | powerLED | Submersible | Driver remote | Adjustable | 6W 630mA







Steel **E93511** | RGB | **Z**

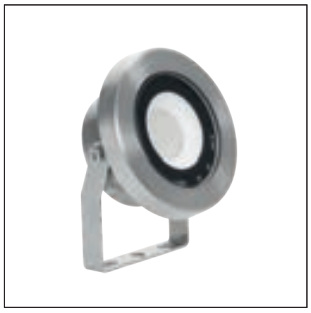
Spot	**15**
Medium Flood	**30**
Flood	**60**
Wide Flood	**12**

Power supply options (remote only)

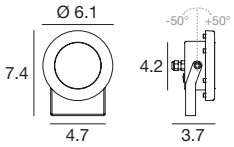
PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-6 Fixtures

Vigilant RGB | Underwater luminaires | powerLED | Submersible | Driver remote | Adjustable | 12W 630mA







Steel **E93647** | RGB | **Z**

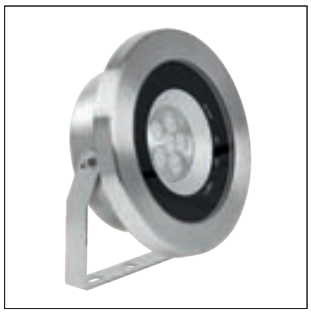
Spot	**15**
Medium Flood	**30**
Flood	**60**
Wide Flood	**12**

Power supply options (remote only)

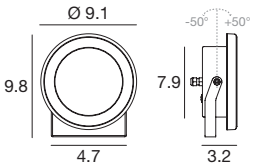
PWR50W-630

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1-3 Fixtures

Vigilant RGB | Underwater luminaires | powerLED | Submersible | Driver remote | Adjustable | 27W 500mA







Steel **E93514** | RGB | **Z**

Spot	**15**
Medium Flood	**30**
Flood	**60**
Wide Flood	**12**

Power supply options (remote only)

PWR50W-500

DMX driver, EldoLED POWERdrive 50W
Factory pre-programmed or RDM programmable, DMX control not included/Ordered separately
50W for 1 Fixture

led strips range index

Ribbon


Ribbon Basic 60
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Ribbon 120
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Ribbon 240
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Ribbon Slim
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Ribbon Dynamic
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Ribbon Slim RGB
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Ribbon Slim RGBW
638

Dropper


Dropper 120
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Dropper RGB
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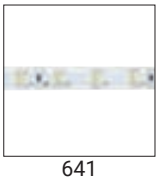
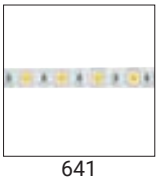
Silicone _C


Silicone_C Basic
641


Silicone_C Hi-Flux
641


Silicone_C 120
642


Silicone_C RGB
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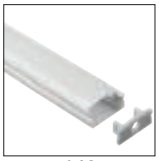
Accessories

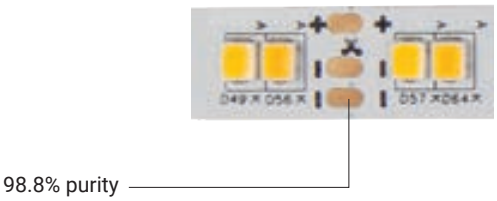

Accessories
643


LOVE MOSCHINO



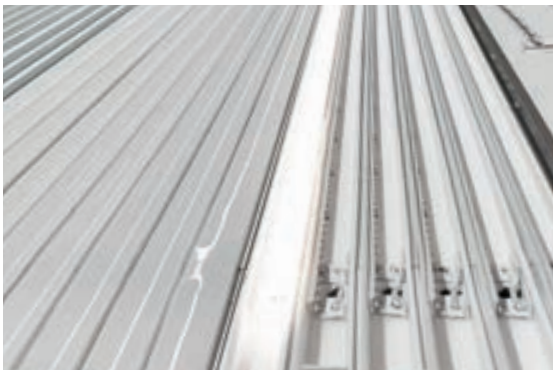
Materials

It is easy to consider the high quality of the flexible components (rubber, polyurethane, silicon) that makes up the Linea Light Group strips, or the coverings that protect and preserve the integrity of the LED chips. However, we feel that it is also important to highlight those components that do not always jump out at you: like the 99.8% purity of the copper used, which guarantees a thicker gauge wire and boosts the performance of the strips to an absolutely top shelf level of excellence.



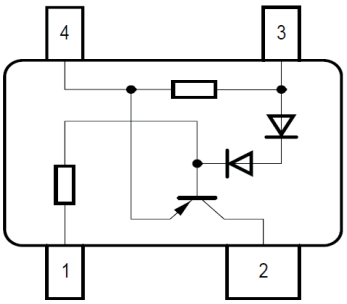
Tests and checks

Linea Light Group conducts numerous mechanical and heat stress tests in its own laboratories aimed at guaranteeing strips that are 100% compliant with the high quality standards the market requires. Specifically:
- compliance inspections on the assembly of the components;
- operational tests for 12 hours;
- impact mechanical strength tests on the components;
- heat resistance tests for 12 hours (with oven time at 45-50°C);
- high frequency mechanical strength test.



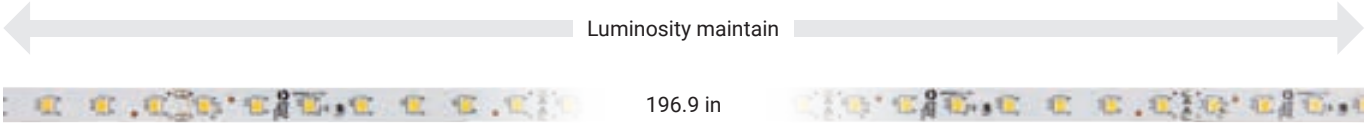
Safety systems

One of the most important safety systems adopted by Linea Light Group is the inverted polarity protection: in the event of accidental installation with the poles inverted, the strip works correctly and remains undamaged. This is a very useful feature in those installation situations where there is a large number of pieces, tight work deadlines and a high probability of fortuitous mistakes.



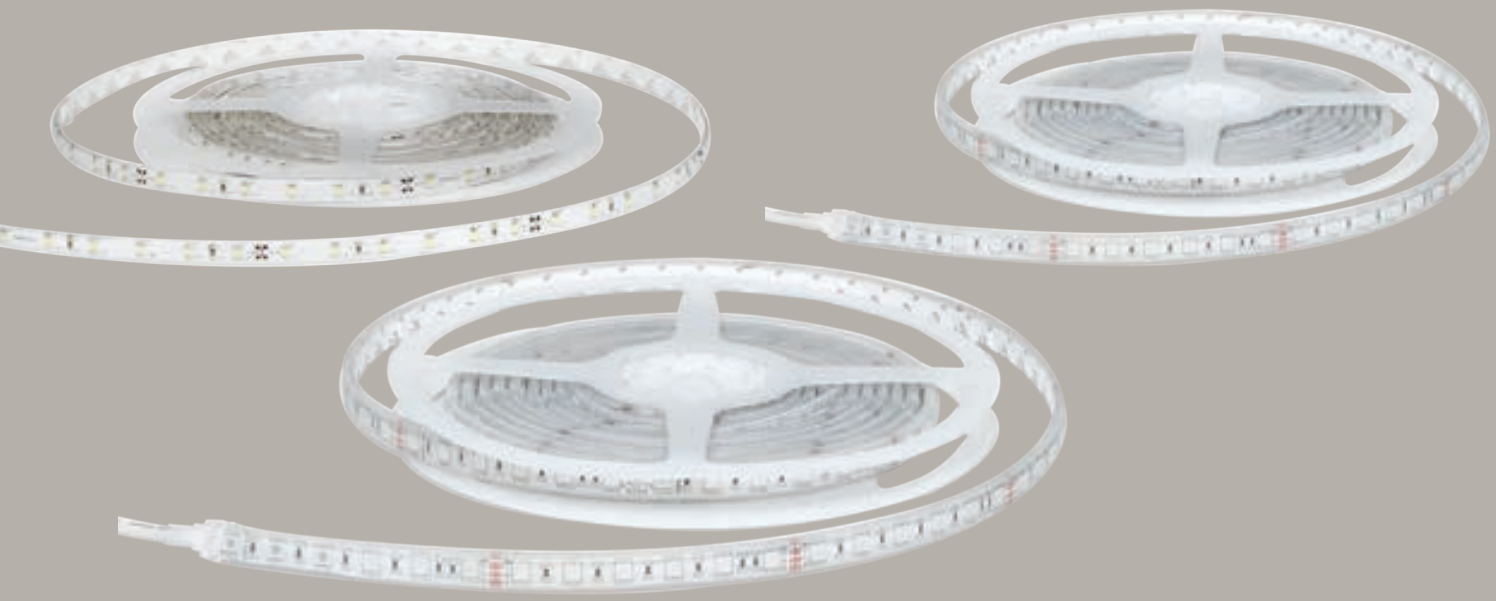
Uniform brightness

Thanks to the integrated ICS system, Linea Light Group guarantees uniform lighting along the entire length of the strip. A specific chip intervenes upon a voltage drop, typical when there are extended circuits, preventing drops in the luminous flow. The Linea Light Group strips perfectly maintain lumen values from the start to the end of the circuit.





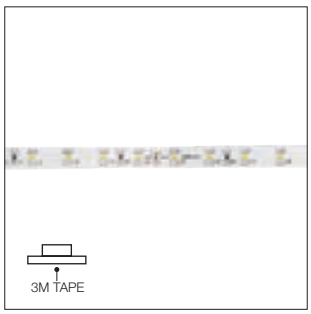
ribbon | dropper | silicone _C

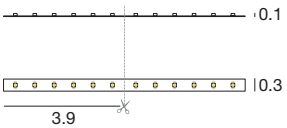


The Ribbon range comprises a variety of strip solutions with flexible adhesive circuits.
Dropper is a flexible IP50 strip with the top covered in silicone, a protected diode, and an adhesive base.
The real strength of Silicone_C lies in its IP66 protection, thanks to silicone sheathing that makes it completely water and dust resistant while maintaining a flexible circuit.



Ribbon Basic 18 LEDs/ft | LED strip | stripLED 1.5 W/ft 24 V





Cable 11.8 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98342**	2500 K	1350 lm
196.9 in	**E98011**	2700 K	1800 lm
196.9 in	**E98556**	3000 K	1825 lm
196.9 in	**E98012**	4000 K	1850 lm

Power supply options (remote only)

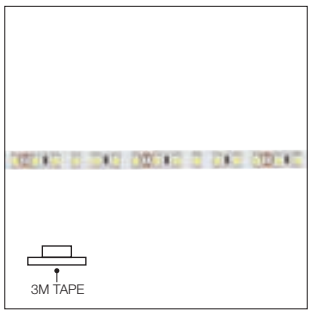
OT96-D010

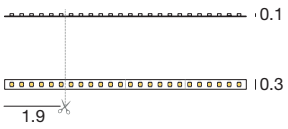
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Ribbon 36 LEDs/ft | LED strip | stripLED 2.9 W/ft 24 V





Cable 11.8 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98451**	3500 K	3625 lm
196.9 in	**E98078**	2700 K	3600 lm
196.9 in	**E98568**	3000 K	3610 lm
196.9 in	**E98077**	4000 K	3700 lm

Power supply options (remote only)

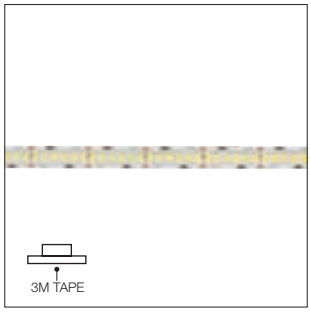
OT96-D010

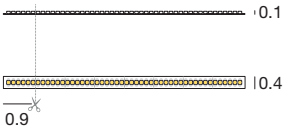
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Ribbon 73 LEDs/ft | LED strip | stripLED 5.9 W/ft 24 V





Cable 11.8 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98084**	2700 K	7200 lm
196.9 in	**E98570**	3000 K	7250 lm
196.9 in	**E98083**	4000 K	7400 lm

Power supply options (remote only)

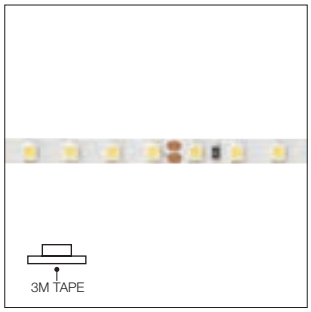
OT96-D010

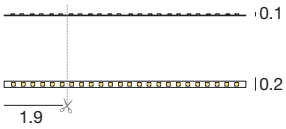
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Ribbon Slim 36 LEDs/ft | LED strip | stripLED 2.9 W/ft 24 V





Cable 11.8 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98880**	2700 K	3350 lm
196.9 in	**E98881**	3000 K	3450 lm
196.9 in	**E98882**	4000 K	3750 lm

Power supply options (remote only)

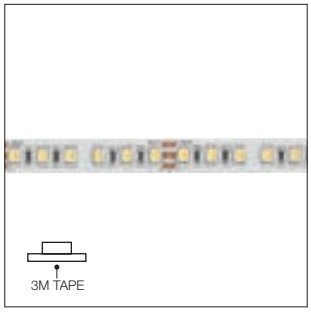
OT96-D010

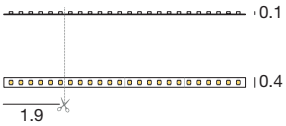
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Ribbon Dynamic 18+18 LEDs/ft | LED strip | stripLED 5.9 W/ft 24 V





3000-6000K

DYNAMICWHITE

Cable 11.8 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98548**	3000 - 6000 K

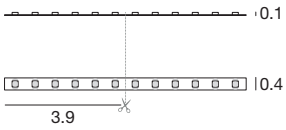
Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/ order separately.

Ribbon RGB 18 LEDs/ft | LED strip | stripLED 4.4 W/ft 24 V





RGB

Cable 11.8 in supplied with product;
Female end connector

CRI 80

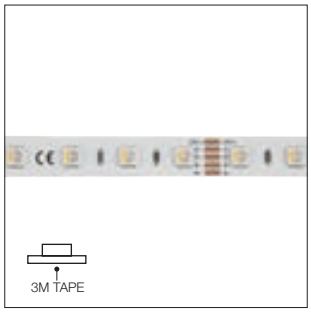
196.9 in	**E98017**	RGB

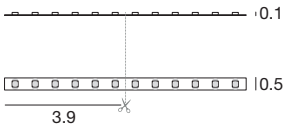
Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/ order separately.

Ribbon RGBW 18 LEDs/ft | LED strip | stripLED 5.9 W/ft 24 V





RGBW

Cable 11.8 in supplied with product;
Female end connector

CRI 80

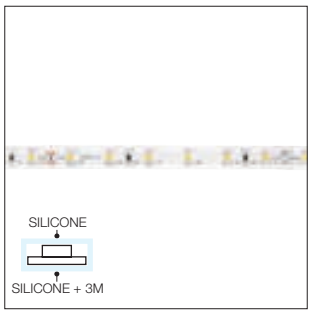
196.9 in	**E99643**	RGBW - 3000 K

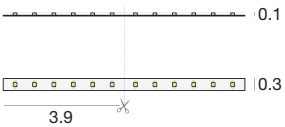
Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/ order separately.

Dropper Basic 18 LEDs/ft | LED strip | stripLED 1.5 W/ft 24 V | Damp Location





CRI 80

196.9 in	**E98019**	2700 K	1800 lm

Cable 11.8 in supplied with product;
Female end connector

Power supply options (remote only)

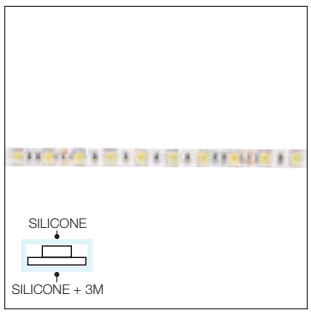
OT96-D010

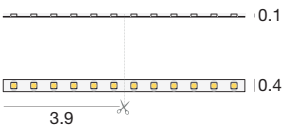
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Dropper Hi-Flux 18 LEDs/ft | LED strip | stripLED 4.4 W/ft 24 V | Damp Location





CRI 80

196.9 in	**E98092**	2700 K	5400 lm

Cable 11.8 in supplied with product;
Female end connector

Power supply options (remote only)

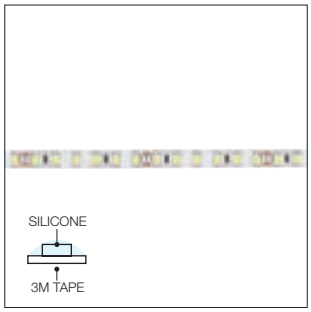
OT96-D010

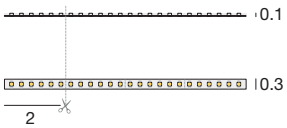
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Dropper 36 LEDs/ft | LED strip | stripLED 2.9 W/ft 24 V | Damp Location





Cable 11.8 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98572**	3000 K	3610 lm
196.9 in	**E98574**	4000 K	3700 lm

Power supply options (remote only)

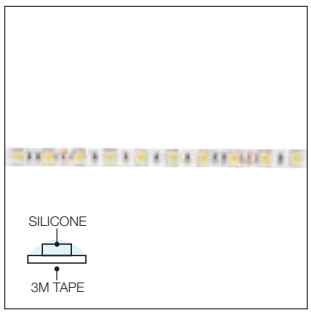
OT96-D010

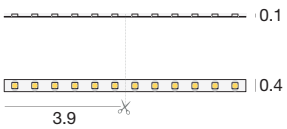
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Dropper RGB 18 LEDs/ft | LED strip | stripLED 4.4 W/ft 24 V | Damp Location







Cable 11.8 in supplied with product;
Female end connector

CRI 80

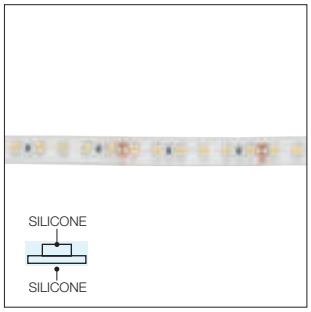
196.9 in	**E98025**	RGB

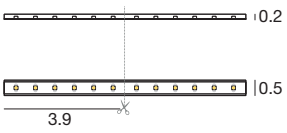
Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/ order separately.

Silicone_C Basic 18 LEDs/ft | LED strip | stripLED 1.5 W/ft 24 V | Wet Location





Cable 78.7 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98346**	2500 K	1350 lm
196.9 in	**E98027**	2700 K	1800 lm
196.9 in	**E98560**	3000 K	1825 lm
196.9 in	**E98028**	4000 K	1850 lm

Power supply options (remote only)

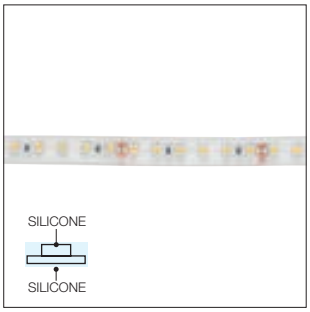
OT96-D010

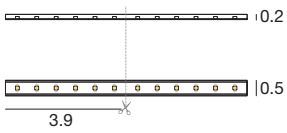
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Silicone_C Hi-Flux 18 LEDs/ft | LED strip | stripLED 4.4W/ft 24 V | Wet Location





Cable 78.7 in supplied with product;
Female end connector

CRI 80

196.9 in	**E98352**	2500 K	4050 lm
196.9 in	**E98042**	2700 K	5400 lm
196.9 in	**E98043**	4000 K	5550 lm

Power supply options (remote only)

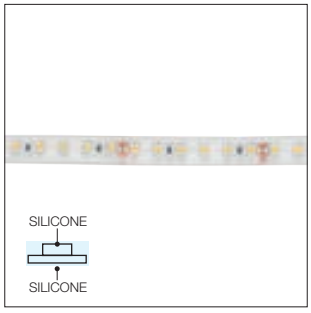
OT96-D010

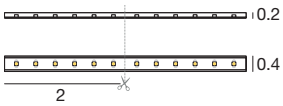
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Silicone_C 36 LEDs/ft | LED strip | stripLED 4.4 W/ft 24 V | Wet Location





Cable 11.8 in supplied with product;
Female end connector

CRI 80 - 4.4 W/ft

196.9 in	**E62403**	7230 lm	3000 K
196.9 in	**E62403N**	7495 lm	4000 K

Power supply options (remote only)

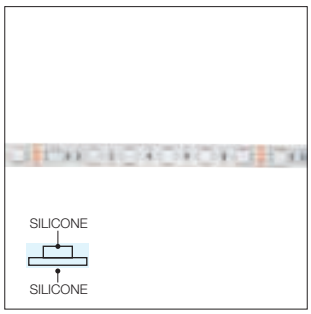
OT96-D010

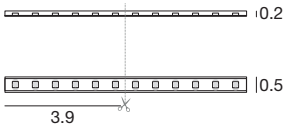
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX

Osram, Non-dim 24V DC, 120-277VAC, Wet location

Silicone_C Basic RGB 18 LEDs/ft | LED strip | stripLED 4.4 W/ft 24 V | Wet Location







Cable 78.7 in supplied with product;
Female end connector

CRI 80

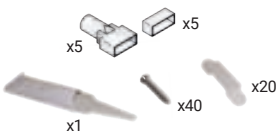
196.9 in	**E98033**	RGB

Power supply options (remote only)

EL96-DMX

LED Driver 96W, 24VDC, 120-277VAC, +EldoLED LINEARdrive LIN100D2 DMX/Sequencer Interface for RGB fixtu es, remote mounted, supplied in a Dry Location Enclosure. DMX Control not included/ order separately.

Silicone_C | Fixing kit



features		suitable for	
1 x	Glue	196.9 in Silicone_C	**E98373**
20 x	Brackets		
40 x	M3x25 screws		
10 x	Caps		

Silicone_C | Fixing brackets



features		suitable for	
10 x	Brackets	196.9 in Silicone_C	**E89223**
20 x	M3x25 screws		

LED Strips | Multiple outlet cable



connector	sec. Ø	available for	in	
F	0.08 x 0.01 in²	Ribbon mono Dropper mono	11.8 in	**E89121**

LED Strips | Extension for multiple outlets



connector	sec. Ø	available for	in	
M + F	0.08 x 0.01 in²	Ribbon mono Dropper mono	39.4 in	**E89123**
			118.1 in	**E89125**

LED Strips | Quick connector



connector	sec. Ø	available for	in	
1 clip	0.08 x 0.01 in²	Ribbon basic mono Ribbon Hi-Flux mono	5.9 in	**E98384**

LED Strips | Extension of the quick connector



connector	sec. Ø	available for	in	
2 clip	0.08 x 0.01 in²	Ribbon basic mono Ribbon Hi-Flux mono	5.9 in	**E98379**

LED Strips | Quick connector joint



connector	available for	
2 clip	Ribbon basic mono Ribbon Hi-Flux mono Ribbon basic RGB Ribbon Hi-Flux RGB	**E98383**

LED Strips | Multiple outlet cable



connector	sec. Ø	available for	in	
6 M	0.08 x 0.01 in²	Ribbon basic mono Dropper mono	39.4 in	**E89119**

LED Strips | Extension for multiple outlets



connector	sec. Ø	available for	in	
F	0.12 x 0.01 in²	Ribbon Dynamic		**E99357**
M	0.12x 0.01 in²	Ribbon Dynamic		**E99358**

LED Strips | Extension for multiple outlets



connector	sec. Ø	available for	in	
M + F	0.12 x 0.01 in²	Ribbon Dynamic	39.4 in	**E98551**
			118.1 in	**E98552**

RGB Strips | Multiple outlet cable



connector	sec. Ø	available for	in	
F	0.16 x 0.01 in²	Ribbon RGB Dropper RGB	11.8 in	**E89122**

RGB Strips | Extension for multiple outlets



connector	sec. Ø	available for	L in	
M + F	0.16 x 0.01 in²	Ribbon RGB Dropper RGB	39.4 in	**E89124**
			118.1 in	**E89126**

LED Strips | Multiple outlet cable



connector	sec. Ø	available for	in	
6 M		Ribbon RGB Dropper RGB		**E89120**

LED Strips | IP66 cable



connector	sec. Ø	available for	in	
1 M	0.08 x 0.03 in²	Silicone_C mono	39.4 in	**E89629**

LED Strips | IP66 extension



connector	sec. Ø	available for	in	
1 F	0.08 x 0.03 in²	Silicone_C mono	78.7 in	**E99000**

RGB Strips | IP66 cable



connector	sec. Ø	available for	in	
1 M	0.16 x 0.01 in²	Silicone_C RGB	78.7 in	**E89630**

RGB Strips | IP66 extension



connector	sec. Ø	available for	in	
1 F	0.16 x 0.01 in²	Silicone_C RGB	78.7 in	**E99001**

Low surface profile | Indoor LED Strips







Compatible with
Ribbon - Ribbon slim
Dropper

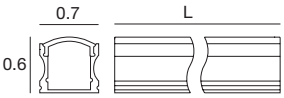
type	L in		
Anod. Al.	78.7 in	Profile	**E98891**
Transp.	78.7 in	Diffuser	**E98941**
Satinized	78.7 in	Diffuser	**E98942**
Opaline	78.7 in	Diffuser	**E98943**
	2 x	Caps	**E98892**
	5 x	Brackets	**E98944**

KIT composition

1 x	E98891-E98943-E98892-E98944	**E98954**
10 x	E98891-E98943	**E98955**

High surface profile | Indoor LED Strips







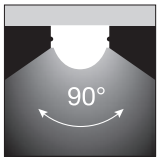
Compatible with
Ribbon - Ribbon slim
Dropper
Silicone_C

type	L in		
Anod. Al.	78.7 in	Profile	**E98893**
Transp.	78.7 in	Diffuser	**E98941**
Satinized	78.7 in	Diffuser	**E98942**
Opaline	78.7 in	Diffuser	**E98943**
	2 x	Caps	**E98894**
	5 x	Brackets	**E98944**

90° surface profile | Indoor LED Strips





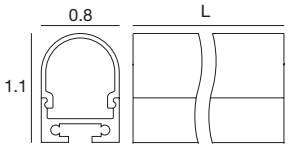


Compatible with
Ribbon - Ribbon slim
Dropper
Silicone_C

type	L in		
Anod. Al.	78.7 in	Profile	**E98923**
Satinized	78.7 in	Diffuser	**E98925**
	2 x	Caps	**E98928**
	5 x	Brackets	**E98927**

High round surface profile | Indoor LED Strips





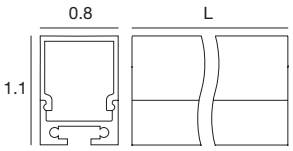


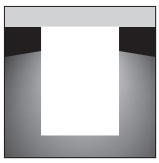
Compatible with
Ribbon - Ribbon slim
Dropper

type	L in		
Anod. Al.	78.7 in	Profile	**E98933**
Opaline	78.7 in	Diffuser	**E98934**
	2 x	Caps	**E98936**
	5 x	Brackets	**E98935**

Square surface profile | Indoor LED Strips





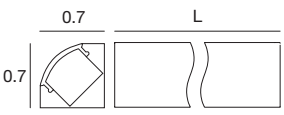


Compatible with
Ribbon - Ribbon slim
Dropper

type	L in		
Anod. Al.	78.7 in	Profile	**E98929**
Opaline	78.7 in	Diffuser	**E98930**
	2 x	Caps	**E98932**
	5 x	Brackets	**E98931**

Corner profile | Indoor LED Strips





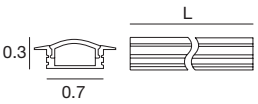


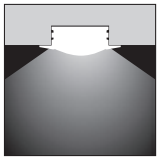
Compatible with
Ribbon - Ribbon slim
Dropper

type	L in		
Anod. Al.	78.7 in	Profile	**E98903**
Transp.	78.7 in	Diffuser	**E98941**
Satinized	78.7 in	Diffuser	**E98942**
Opaline	78.7 in	Diffuser	**E98943**
	2 x	Caps	**E98905**
	5 x	Brackets	**E98904**

Small recessed profile | Indoor LED Strips







Compatible with
Ribbon - Ribbon slim
Dropper

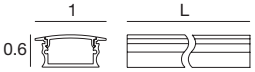
type	L in		
Anod. Al.	78.7 in	Profile	**E98895**
Transp.	78.7 in	Diffuser	**E98941**
Satinized	78.7 in	Diffuser	**E98942**
Opaline	78.7 in	Diffuser	**E98943**
	2 x	Caps	**E98896**
	5 x	Brackets	**E98944**

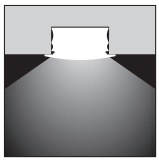
KIT composition

1 x	E98895-E98943-E98896-E98944	**E98965**

Recessed profile | Indoor LED Strips



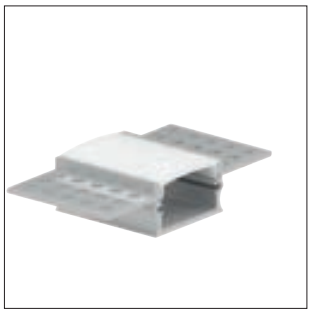


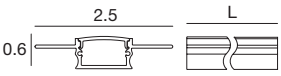


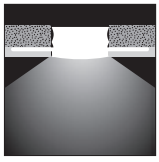
Compatible with
Ribbon - Ribbon slim
Dropper
Silicone_C

type	L in		
Anod. Al.	78.7 in	Profile	**E98897**
Transp.	78.7 in	Diffuser	**E98898**
Satinized	78.7 in	Diffuser	**E98899**
Opaline	78.7 in	Diffuser	**E98900**
	2 x	Caps	**E98902**
	5 x	Brackets	**E98901**

False-ceilings integrated profile | Indoor LED Strips



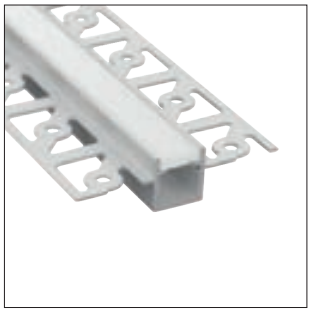


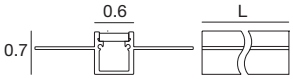


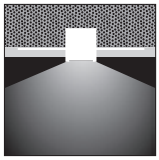
Compatible with
Ribbon - Ribbon slim
Dropper
Silicone_C

type	L in		
Anod. Al.	78.7 in	Profile	**E98906**
Transp.	78.7 in	Diffuser	**E98898**
Satinized	78.7 in	Diffuser	**E98899**
Opaline	78.7 in	Diffuser	**E98900**
	2 x	Caps	**E98907**

Plaster In linear profile | Indoor LED Strips



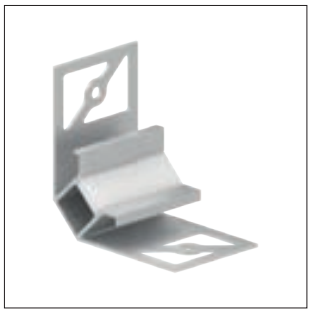


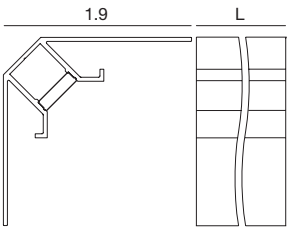


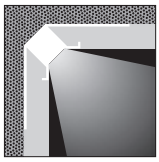
Compatible with
Ribbon - Ribbon slim
Dropper

type	L in		
Anod. Al.	78.7 in	Profile	**E98916**
Opaline	78.7 in	Diffuser	**E98917**
	2 x	Caps	**E98918**

Plaster In corner profile | Indoor LED Strips



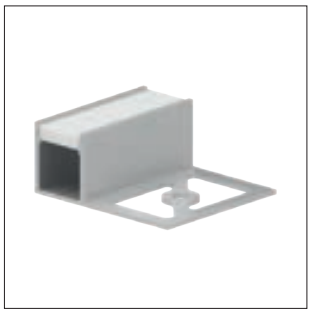


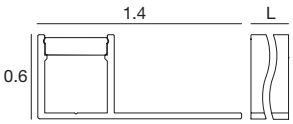


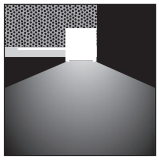
Compatible with
Ribbon - Ribbon slim
Dropper

type	L in		
Anod. Al.	78.7 in	Profile	**E98919**
Opaline	78.7 in	Diffuser	**E98917**
	2 x	Caps	**E98920**

Plaster In side profile | Indoor LED Strips





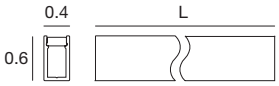


Compatible with
Ribbon - Ribbon slim
Dropper

type	L in		
Anod. Al.	78.7 in	Profile	**E98921**
Opaline	78.7 in	Diffuser	**E98917**
	2 x	Caps	**E98922**

High slim surface profile | Indoor LED Strips





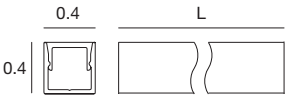


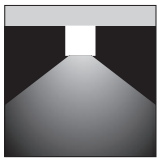
Compatible with
Ribbon slim

type	L in		
Anod. Al.	78.7 in	Profile	**E98908**
Opaline	78.7 in	Diffuser	**E98909**
	2 x	Caps	**E98911**
	5 x	Brackets	**E98910**

Square slim surface profile | Indoor LED Strips





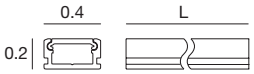


Compatible with
Ribbon slim

type	L in		
Anod. Al.	78.7 in	Profile	**E98912**
Opaline	78.7 in	Diffuser	**E98913**
	2 x	Caps	**E98915**
	5 x	Brackets	**E98914**

Low slim surface profile | Indoor LED Strips





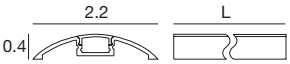


Compatible with
Ribbon slim

type	L in		
Anod. Al.	78.7 in	Profile	**E98885**
Transp.	78.7 in	Diffuser	**E98886**
Satinized	78.7 in	Diffuser	**E98887**
Opaline	78.7 in	Diffuser	**E98888**
	2 x	Caps	**E98890**
	5 x	Brackets	**E98889**

Flat surface profile | Indoor LED Strips





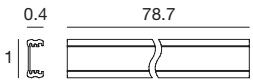
type	L in		
Anod. Al.	78.7 in	Profile	**E98937**
Opaline	78.7 in	Diffuser	**E98938**
	2 x	Caps	**E98940**
	5 x	Brackets	**E98939**



Compatible with
Ribbon - Ribbon slim

Surface profile | Indoor LED Strips



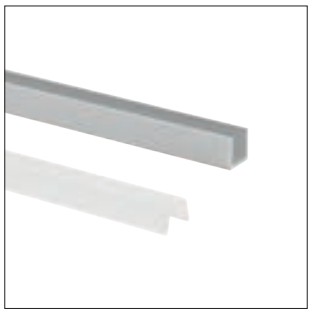


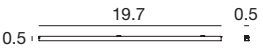
type	L in		
Anod. Al.	78.7 in	Profile	**E98419**
Opaline	78.7 in	Diffuser	**E98395**
	2 x	Caps	**E98418**
	5 x	Brackets	**E98420**



Compatible with
Ribbon - Ribbon slim
Dropper
Silicone_C

Slim profile kit | Indoor LED Strips



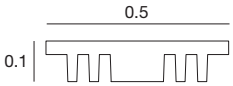


type	L in		
Anod. Al.	78.7 in		**E63560L02**

Compatible with
Ribbon
Dropper

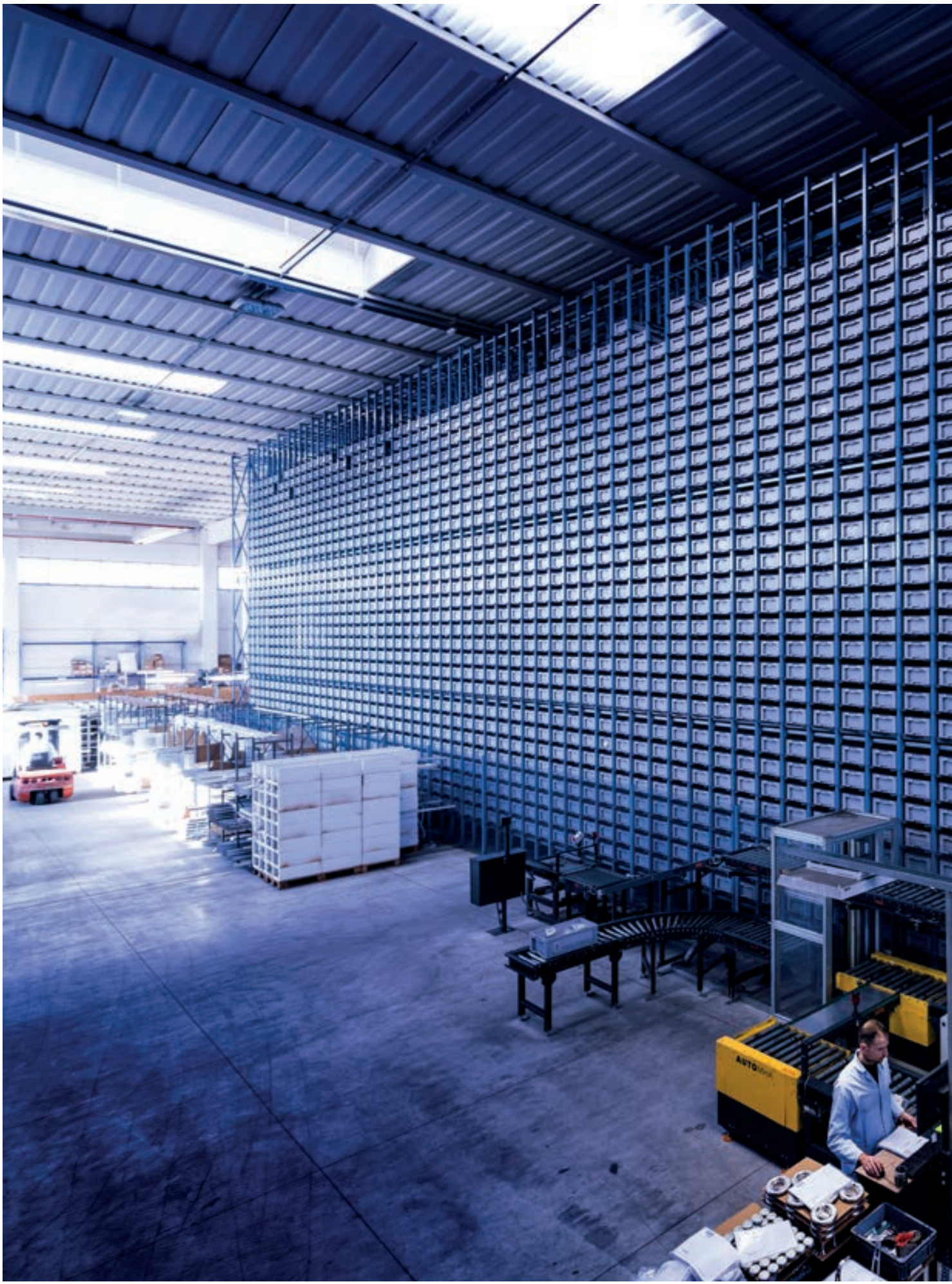
Heat sink | Indoor LED Strips

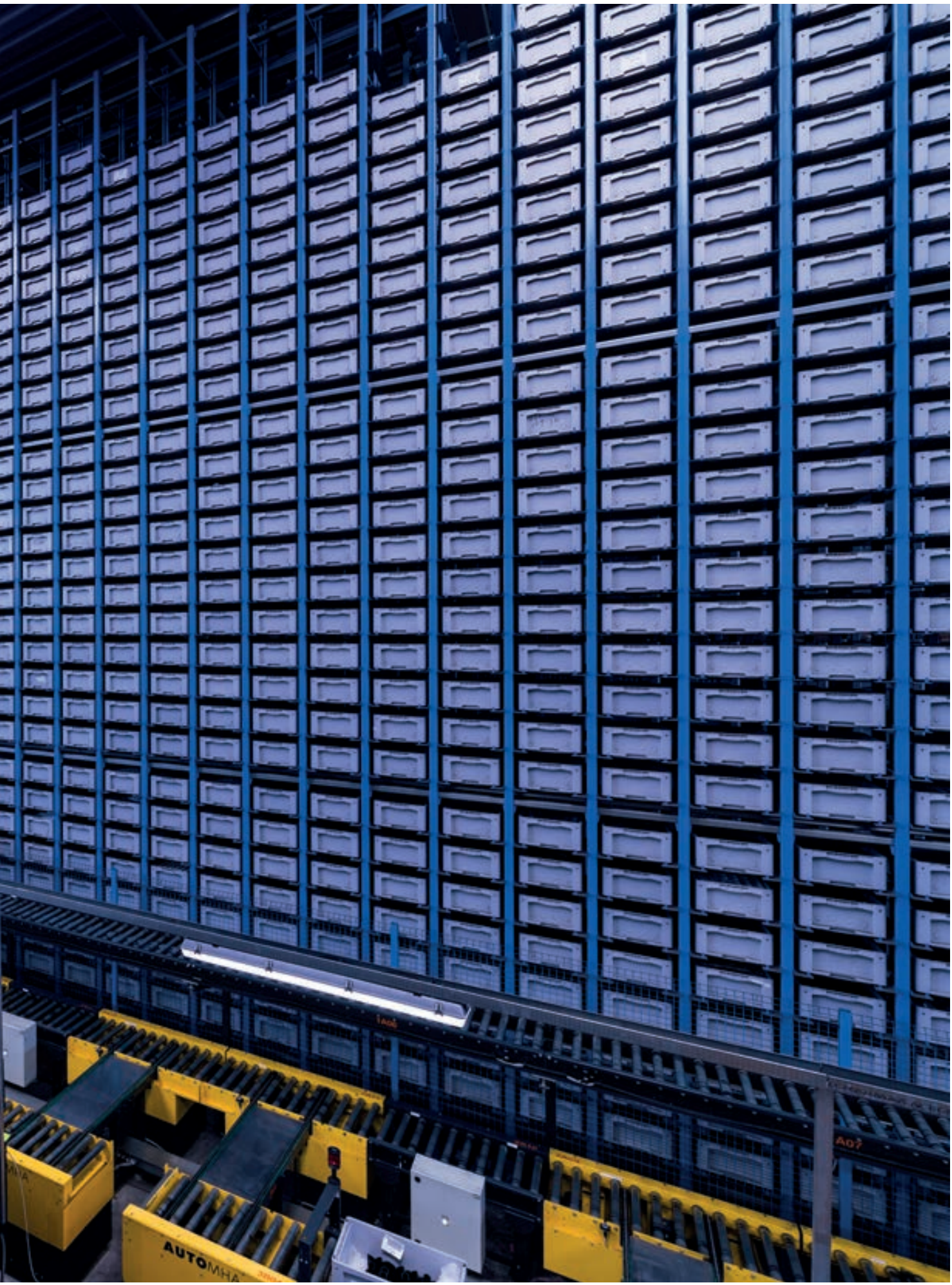




type	L in		
Anod. Al.	78.7 in	Dissipatore - Heat sink	**E98956**

Compatible with
Ribbon - Ribbon slim
Dropper
Silicone_C




AUTOMHA

Cables

Power cable | 24V DC



connectors	sec. Ø	suitable for	L ft	
F 4 pin M8	4 x 22 awg	Ice-cut 66	3.3	**E99231**

Extension power cable | 24V DC



connectors	sec. Ø	suitable for	L ft	
M + F 4 pin M8	4 x 20 awg	Ice-cut 66	3.3	**E99232**

Power cable & 0-10V | 24V DC



connectors	sec. Ø	suitable for	L ft	
F 5 pin M12	5 x 20 awg	Thin 66 RGBW	16.4	**E89362**
		Paseo		
		Xenia		

Extension power cable & 0-10V | 24V DC



connectors	sec. Ø	suitable for	L ft	
M + F 5 pin M12	5 x 20 awg	Thin 66 RGBW	32.8	**E89361**
		Paseo		
		Xenia		

Power cable | 120V AC - 24V DC



connectors	sec. Ø	suitable for	L ft	
F. 4 pin M12	4 x 20 awg	Paseo	4.9	**E99216**
		Xenia	16.4	**E89190**
		Thin 66		

Power cable | 120V AC - 24V DC



connectors	sec. Ø	suitable for	L ft	
M 4 pin M12	4 x 20 awg	Paseo	4.9	**E98476**
		Xenia	16.4	**E98477**
		Thin 66		

Extension power cable | 120V AC - 24V DC



connectors	sec. Ø	suitable for	L ft	
M + F 4 pin M12	4 x 20 awg	Paseo	3.3	**E98437**
		Xenia	16.4	**E98149**
		Thin 66	32.8	**E89188**

Power cable | 120V AC



connectors	sec. Ø	suitable for	L ft	
F 3 pin	3 x 15 awg	Archiline	6.6	**E99057**

Cables

Power cable | 120V AC



connectors	sec. Ø	suitable for	L ft	
M 3 pin	3 x 15 awg	Archiline	6.6	**E99056**
		Prolamp		

Extension power cable | 120V AC



connectors	sec. Ø	suitable for	L ft	
M / F 3 pin	3 x 15 awg	Archiline	16.4	**E98147**
		Prolamp	32.8	**E98146**

Power cable | 24V DC



connectors	sec. Ø	suitable for	L ft	
M 2 pin	2 x 15 awg	Archicove	0.8	**E98879**

Extension power cable | 24V DC



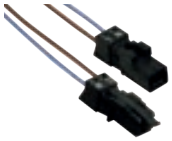
connectors	sec. Ø	suitable for	L ft	
M / F 2 pin	2 x 15 awg	Archicove	3.3	**E98878**

Power cable | 120V AC



connectors	sec. Ø	suitable for	L ft	
M 2 pin	2 x 18 awg	Archicove	0.8	**E98713**

Extension power cable | 120V AC



connectors	sec. Ø	suitable for	L ft	
M / F 2 pin	2 x 18 awg	Archicove	3.3	**E98716**

Power cable + DMX cable



connectors	sec. Ø	suitable for	L ft	
M 5 pin	2 x 15 awg + 2 x 24 awg + shield	Archicove	0.8	**E98715**

Extension power cable + DMX cable



connectors	sec. Ø	suitable for	L ft	
M / F 5 pin	2 x 15 awg + 2 x 24 awg + shield	Archicove	3.3	**E98718**

Cables

DMX cable



connectors	sec. Ø	suitable for	L ft	
M 5 pin M12 + M 5 pin XLR	2 x 15 awg + 2 x 24 awg + shield	Archicove	16.40	**E98987**

DMX cable



connectors	sec. Ø	suitable for	L ft	
M 5 pin M12	2 x 23 awg + shield	Paseo Xenia	16.40	**E89189**

DMX cable



connectors	sec. Ø	suitable for	L ft	
M 5 pin M12 + M 3 pin XLR	2 x 23 awg + shield	Paseo Xenia	16.40	**E89186**

DMX cable



connectors	sec. Ø	suitable for	L ft	
M 5 pin M12 + F 3 pin XLR	2 x 23 awg + shield	Paseo Xenia	16.40	**E98494**

DMX cable



connectors	sec. Ø	suitable for	L ft	
M 5 pin M12 + M 5 pin XLR	2 x 23 awg + shield	Paseo Xenia	16.40	**E98493**

Extension DMX cable



connectors	sec. Ø	suitable for	L ft	
M / F 5 pin M12	2 x 23 awg + shield	Paseo	32.81	**E89187**
			16.40	**E98993**
			3.28	**E98994**

ALLinONE Power and DMX cable | 120V AC - 48V DC



connectors	sec. Ø	suitable for	L ft	
F 6 pin	3 x 15 awg + 2 x 24 awg + shield	Archiline RGBW	3.28	**E98660**
		Prolamp RGBW	16.40	**E98661**

ALLinONE extension power and DMX cable | 120V AC - 48V DC



connectors	sec. Ø	suitable for	L ft	
M / F 6 pin	3 x 15 awg + 2 x 24 awg + shield	Archiline RGBW	3.28	**E98662**
		Prolamp RGBW	16.40	**E98663**
		Pixie RGBW		

cables

application	type	voltage	insulation	Ø	nomenclature	sec. awg	cable color	core color	cable gland	temperature	ref. emc	
indoor	--	high	FEP + PVC	0.2 in	--	3 x 21 awg	○	○○○	--	90°C	BV37T	**E99348**
indoor	--	high	PE	0.3 in	--	2 x 18 awg	○	●●	PG7	--	RZ21B	**E99349**
indoor	--	high	FEP + PVC	0.2 in	--	2 x 24 awg	○	○○	--	90°C	BT20Q	**E99350**
indoor	RGB	low	PVC + PVC	0.3 in	--	6 x 20 awg	●	○●●●●●	PG7	--		**E84874**
outdoor	MONO	low	FEP + PCP	0.2 in	--	2 x 24 awg	●	●●	--	70-90°C	NT20N	**E99237**
outdoor	MONO	low	GUM	0.3 in	--	2 x 18 awg	●	●●	PG7	--	NIV1N	**E84888**
outdoor	MONO	low	GUM + PCP	0.3 in	H07RN8-F	2 x 18 awg	●	●●	PG9	60-90°C	NHV1N	**E84875**
outdoor	MONO	low	PVC + PVC	0.2 in	--	2 x 26 awg	●	●●	--	90°C	RL29N	**E99351**
outdoor	MONO	low	FEP + PCP	0.2 in	--	4 x 24 awg	●	●●●●	--	70-90°C	NTQ0N	**E99352**
indoor outdoor	MONO	low	FEP + FEP	0.1 x 0.1 in	--	2 x 24 awg	●●	●●	--	180°C	TT20A	**E84892**
outdoor	--	high	GUM + PCP	0.2 in	H05RN-F	2 x 20 awg	●	●●	PG7	60-90°C	NC27N	**E99353**
outdoor	--	high	GUM + PCP	0.3 in	H05RN-F	2 x 18 awg	●	●●	PG7	60-90°C	NC21N	**E99229**
outdoor	--	high	GUM + PCP	0.3 in	H05RN-F	3 x 18 awg	●	●●●	PG7	60-90°C	NC31N	**E84887**
outdoor	--	high	GUM + PCP	0.3 in	H07RN-F	3 x 18 awg	●	●●●	PG9	60-90°C	NN31N	**E84863**
outdoor underwater	MONO	low	NEOPRENE	0.2 in	--	2 x 24 awg	●	●●	--	70-90°C	NT20N	**E99002**
outdoor underwater	MONO	low	NEOPRENE	0.3 in	--	3 x 18 awg	●	●●●	PG9	--	ONT1N	**E84876**
outdoor underwater	RGB	low	NEOPRENE	0.4 in	--	7 x 18 awg	●	○●●●●●	PG9	--	NIB1N	**E84864**

Extension cables

application	voltage	insulation	sec. awg	color	temperature	
indoor	low	PVC	3 x 24 awg	●●●	90°C	**E84866**
indoor	low	PVC	3 x 24 awg	●●●	90°C	**E84867**
indoor	low	PVC	3 x 24 awg	●●●	90°C	**E84872**
indoor	low	PVC	3 x 24 awg	●○●	90°C	**E84873**

The conductor cables to utilize for installing our outdoor fixtures has to be NEOPRENE H07 that respond to technical requests of EN60598 sez. 5.2.2:

- Temperature of use 90°C
- Type of conductor red copper wire
- Execution tension 450/750V
- Nomenclature H07RN-F
- Conforming of the normative CEI 20-19
- Conforming on the requests of directive B.T.73/23CEE e 93/68CEE

The cable is suitable for humid and dry outdoor ambient; Water resist, on erosion, on frequent flexions.
The cable resist on temperature up to –25°C without any superficial crackles; is necessary to protect it anyway even on surface that is use for pathways or drive over in order to prevent curving at 30°.

Cables | DMX



connectors	sec. Ø	L ft	
F 3 pin XLR	2 x 23 awg + shield	1	**E84895**
		16.4	**E84994**

Extension cables | DMX

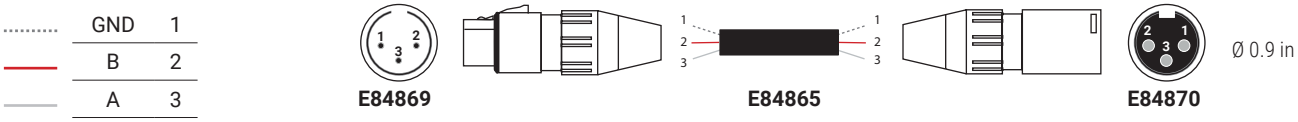


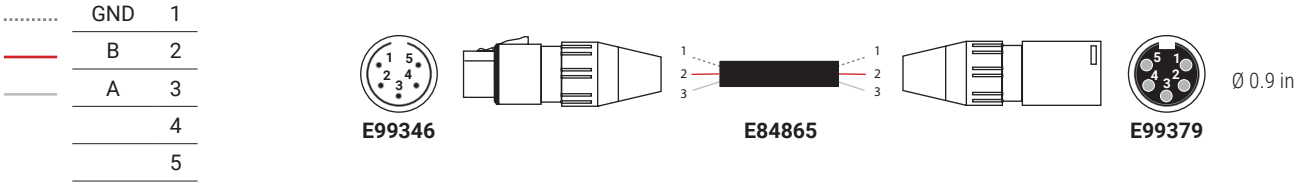
connectors	sec. Ø	L ft	
M + F 3 pin XLR	2 x 23 awg + shield	1	**E84871**
		16.4	**E84885**

Connectors | DMX



connectors	sec. Ø	L ft	
XLR		3 M	**E84869**
		3 F	**E84870**
		5 M	**E99346**
		5 F	**E99379**





Connector | DMX 120 Ω Terminator



*accessory to be installed obligatorily at the end of each continuous row of appliances.

suitable for	input	output	
*Paseo RGBW *Paseo_PIXEL RGB *Xenia 2.0 RGBW	Bus DMX 512	120 Ohm	**E89365**

Connector | DMX 120 Ω Terminator



*accessory to be installed obligatorily at the end of each continuous row of appliances.

suitable for	input	output	
*Archicove RGBW	Bus DMX 512	120 Ohm	**E98988**

Connector | DMX 120 Ω Terminator

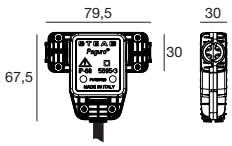


*accessory to be installed obligatorily at the end of each continuous row of appliances.

suitable for	input	output	
*Archiline RGBW	Bus DMX 512	120 Ohm	**E98986**

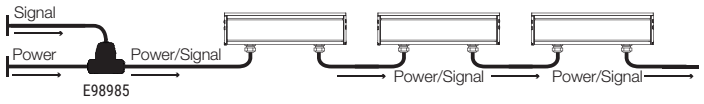
Connector splitter | ALLinONE splitter power/DMX





Start splitter

suitable for	input	output	
Archiline RGBW	① 3 x 15 awg (for power supply) ② 2 x 23 awg (for DMX) +shiel	③ ALLinONE F 3 x 15 awg + 2 x 24 awg +shield	**E98985**

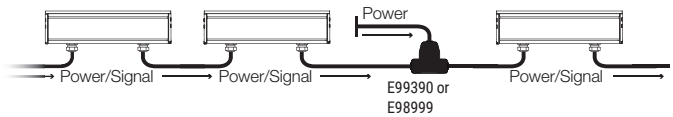


Continuity splitter A

suitable for	input	output	
Archiline RGBW	① ALLinONE M 3 x 15 awg + 2 x 24 awg +shield ② 3 x 15 awg (for power supply)	③ ALLinONE F 3 x 15 awg + 2 x 24 awg +shield	**E99390**

Continuity splitter B

input	output	
① ALLinONE M 3 x 15 awg + 2 x 24 awg +shield ② 3 x 15 awg (for power supply)	③ ALLinONE F 3 x 15 awg + 2 x 24 awg +shield	**E98999**



Outer casings



type	suitable for	
PVC	Petit_R - Petit_Q 1 W Aspho 0.5W - 1W Beriel - Elin 0.5W - 1W Mosaic	**E84335**



type	suitable for	
PVC	Petit_2R - Petit_2Q 1W Envelope - Romim_Q3 Nitum 1W - Picrol 1 W Viky 1W - Clip - Sand	**E84336**



type	suitable for	
PVC	Illmat	**E84337**



type	suitable for	
PVC	Quara_R - Quara_Q Quara65_R - RI - F Quara65_Q - QI Cut	**E84338**



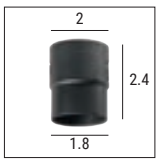
type	suitable for	
PVC	Alcor	**E84341**



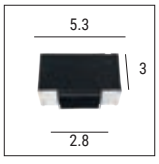
type	suitable for	
PVC	Ilamt_1 2W - Ilamt66 Ilamt_2 - Romim_R Romim_Q - Calypto	**E84349**



type	suitable for	
PVC	Petit_2R - Petit_2Q 2W Nitum 2W - Picrol 2 W Viky 2W - Ture 2W Gude 1.6 inch	**E84901**



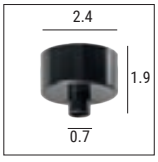
type	suitable for	
PVC	Ghilea	**E84902**



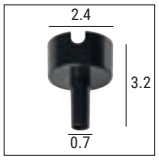
type	suitable for	
PVC	Zed_Y	**E84907**



type	suitable for	
PVC	Petit_2R - Petit_2Q 1W Envelope - Nitum 1W Viky 1W - Clip - Sand	**E84915**



type	suitable for	
PVC	Petit_R - Petit_Q 1.5W Bibok 1W - Elin 0 5W	**E84916**



type	suitable for	
PVC	Petit_R - Petit_Q 1.5 W Bibok - Aspho 1.5W Beriel - Ture 1.5W - 2W Gude 0.78 inch	**E84917**



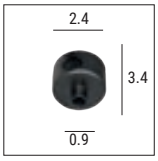
type	suitable for	
PVC	Beret 2 W	**E84918**



type	suitable for	
PVC	Dans 2W with driver	**E84935**



type	suitable for	
PVC	Dans 2W with driver	**E84936**



type	suitable for	
PVC	Ture - Gude	**E84954**



type	suitable for	
PVC	Picrol 1W	**E84955**



type	suitable for	
PVC	Picrol 1.5W	**E84956**

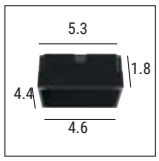


type	suitable for	
PVC	Vissa	**E84995**

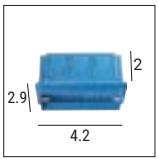


type	suitable for	
PVC	Picrol 1W	**E98049**

Outer casings



type	suitable for	
PVC	Quara65_QI 4W	**E98050**



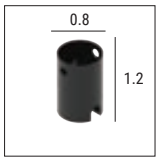
type	suitable for	
PVC	Envelope_W R	**E98111**



type	suitable for	
PVC	Dans 6W with driver	**E98121**



type	suitable for	
PVC	Dans 6W with driver	**E98122**

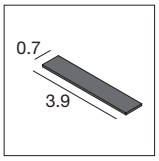


type	suitable for	
PVC	Laella	**E98950**

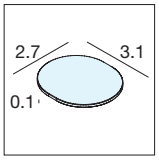


type	suitable for	
PVC	Dot_R - Dot_Q	**E98992**

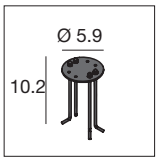
Accessories



Thickness **E60830**



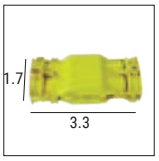
Glass **E60860**



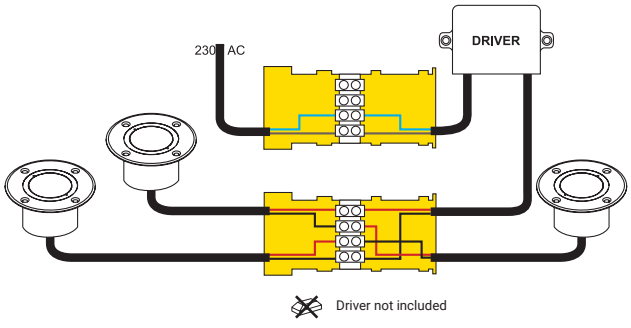
Peg **E64758**



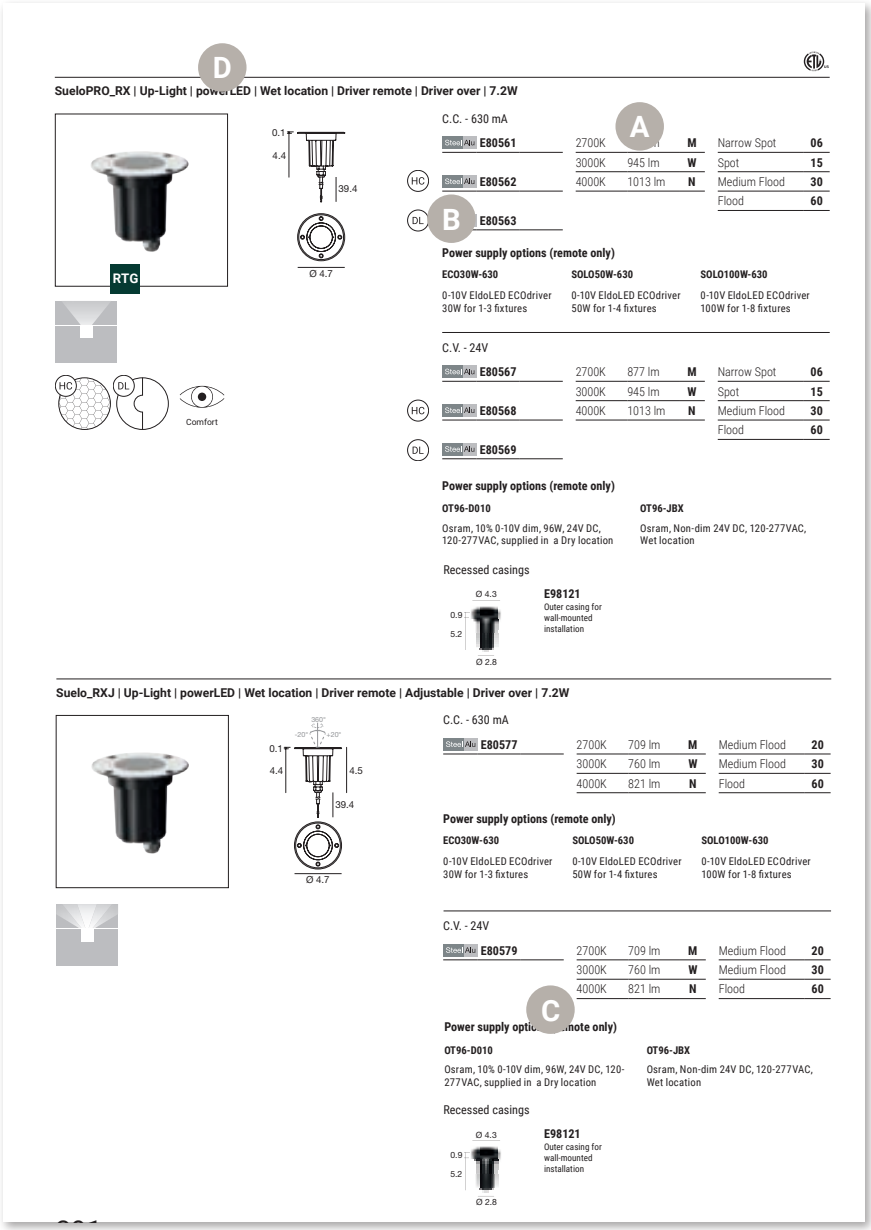
Compass Key **E84992**



IP68 connector **E89548**



how to read products



Guide to the composition of the finished part number

A

1st product code | 2nd temperature code | 3rd optics code*

C.C. - 630 mA

Steel Alu **E80577**	2700K	709 lm	**M**	Medium Flood	**20**
	3000K	760 lm	**W**	Medium Flood	**30**
	4000K	821 lm	**N**	Flood	**60**

E80577M20

B

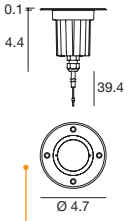
Control

Product code

Temperature color

SueloPRO_RX | Up-Light | powerLED | Wet location | Driver remote | Driver over | 7.2W





C.C. - 630 mA

	Steel Alu **E80561**	2700K	877 lm	**M**	Narrow Spot	**06**
		3000K	945 lm	**W**	Spot	**15**
HC	Steel Alu **E80562**	4000K	1013 lm	**N**	Medium Flood	**30**
					Flood	**60**
DL	Steel Alu **E80563**					

Power supply options (remote only)

ECO30W-630
0-10V EldoLED ECOdriver 30W for 1-3 fixtures

SOLO50W-630
0-10V EldoLED ECOdriver 50W for 1-4 fixtures

SOLO100W-630
0-10V EldoLED ECOdriver 100W for 1-8 fixtures

Optics

Finishing

Internal configuration

Product measurements

Product image

Source nominal lumen

Luminous emission and other product info

C

Recessed casing dimensional

Recessed casing code

DL Steel Alu **E80569**

Power supply options (remote only)

OT96-D010
Osram, 10% 0-10V dim, 96W, 24V DC, 120-277VAC, supplied in a Dry location

OT96-JBX
Osram, Non-dim 24V DC, 1: Wet location

Electronics information

Recessed casings



E98121
Outer casing for wall-mounted installation

D

Suelo_RXJ | Up-Light | powerLED | Wet location | Driver remote | Adjustable | Driver over | 7.2W

Family

Chapter

L.E.D type

IP gradation

Driver type

Product type

load capacity

Product power

Edith_S | Ceiling luminaires | topLED | Damp Location | Driver remote | 30W 840mA



CRI 80

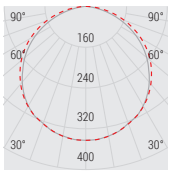
White	**E96471**	3000 K	4293 lm	**W**	General **00**
		3500 K	4293 lm	**T**	
		4000 K	4495 lm	**N**	

Power supply options (remote only)

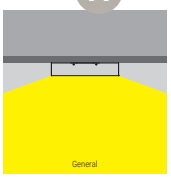
SOLO50W-840	**SOLO100W-840**
0-10V EldoLED ECOdriver 50W for 1 fixture	0-10V EldoLED ECOdriver 100W for 1-2 fixtures

E96471W00

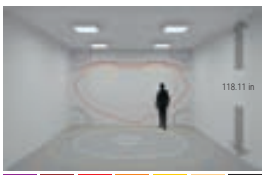
A



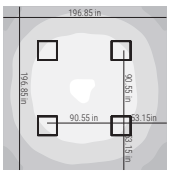
Photometric curve



Light beam



100 LUX 150 LUX 175 LUX 200 LUX 250 LUX 300 LUX 350 LUX



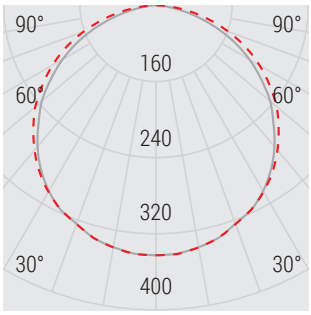
Floor plan

Endress+Hauser Italia | Milan, Italy



Photometry

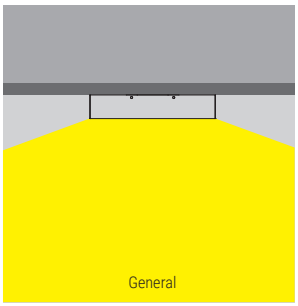
Graphic representation of the solid photometric



Photometric curve

Application

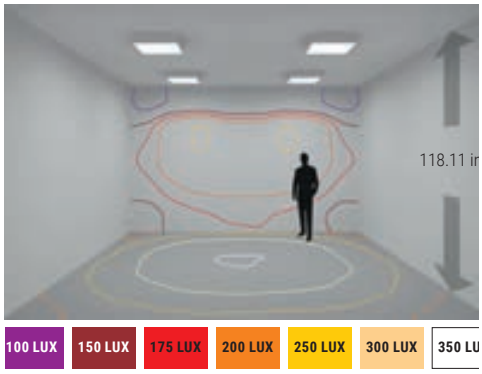
Graphic representation of the installation prospectus of the product and its emission



Light beam

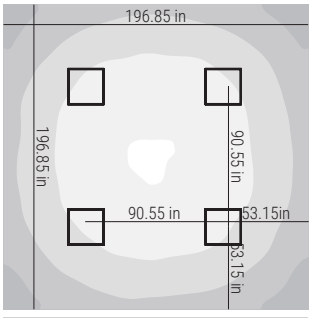
Isolux

Graphic representation of the distribution of the luminaires in a typical environment with reflection coefficients equal to 70% ceiling, 50% wall and 20% floor



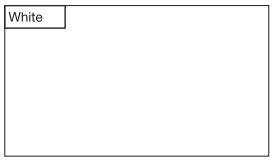
Floor plan

Flat graphic representation of the distribution of the quoted luminaires in the typical environment



Floor plan

finishes materials



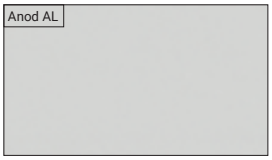
White | RAL 9003 embossed



Grey | RAL 9006 embossed



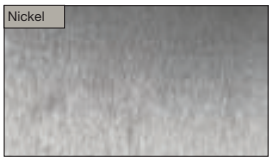
Satin finish



Anodized aluminum



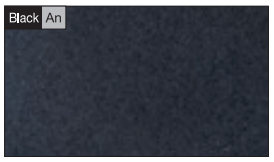
Steel



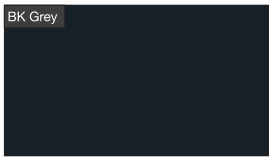
Brushed nickel



Chrome



Anodized Black



Gray Black | RAL 7021 embossed



Black | RAL 9005 embossed



Transparent PMMA



Opaline PMMA



Gold



Rose gold



Brushed brass



Bronze



Sand

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Lighting is about creating an environment that uses light as the main medium of expression. It means having one's work blend seamlessly with the architecture, often at the risk of not being seen. It's about giving definition to a space.

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