

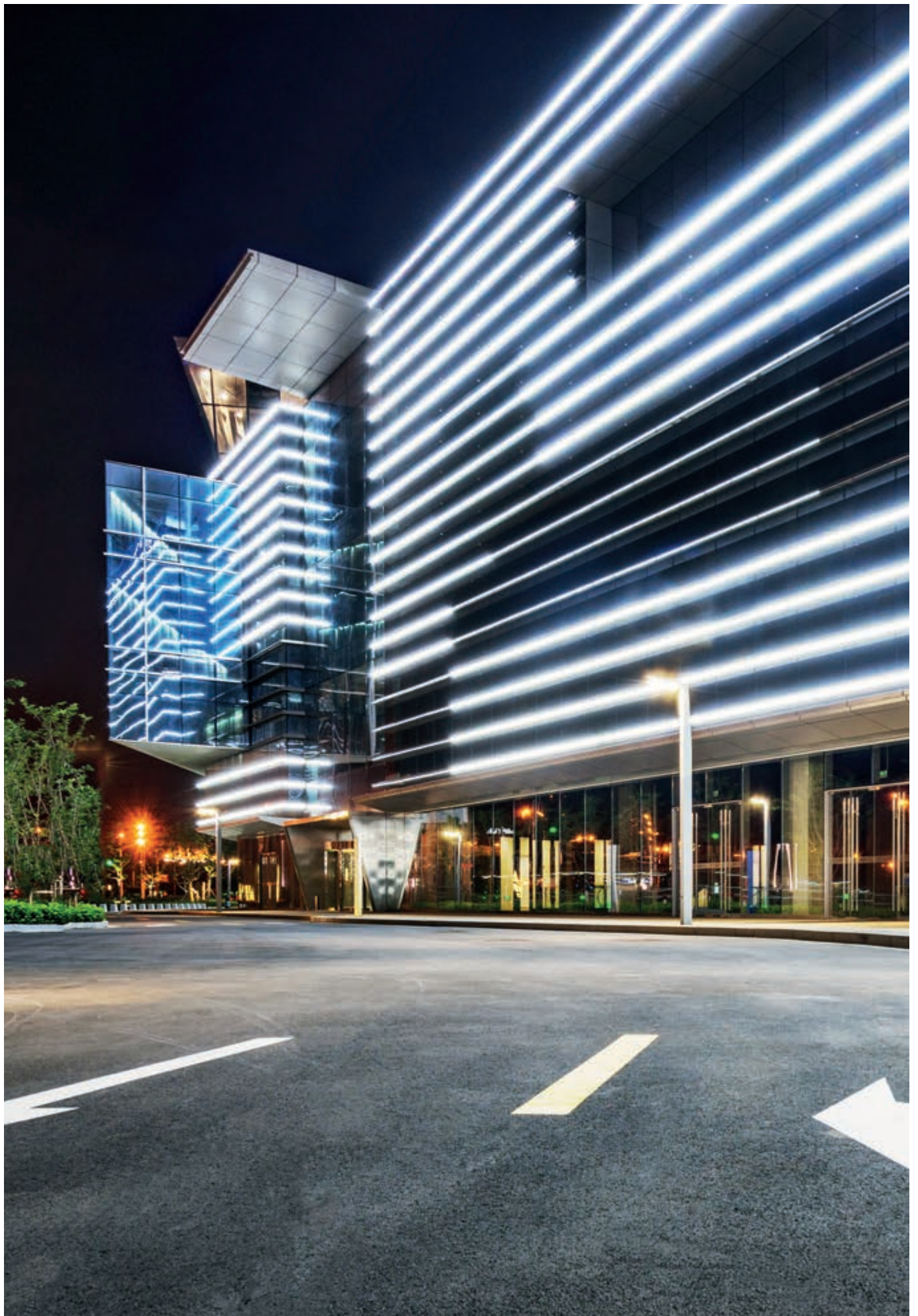
paseo



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 is available with flood, medium flood, asymmetric, elliptic optics and a wide selection of control options in the standard and RGBW version.

Materials

Transparent or opalescent polycarbonate body



paseo range



	_L	_L Anti-glare	L_RGBW	_X	_X RGBW
20.2 in	6 W	6 W	6 W	-	-
22.7 in	-	-	-	7 W	9 W
45.4 in	13 W	13 W	13 W	17 W	19 W
57.2 in	19 W	-	19 W	-	-
Finish	Transparent Opaline	Transparent	Opaline	Transparent	Transparent
topLED	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K	RGBW	-	-
powerLED	-	-	-	2700K 3000K 3500K 4000K	RGBW
Optics	Medium Flood Asymmetric General	Medium Flood Asymmetric	General	Narrow Spot Spot Medium Flood Flood Elliptical Asymmetric	Elliptical
Driver remote	24V	24V	24V	-	-
Integral Driver	120V On/Off	120V On/Off	DMX interface	120V On/Off 120V + 0-10V	120V + DMX interface

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.

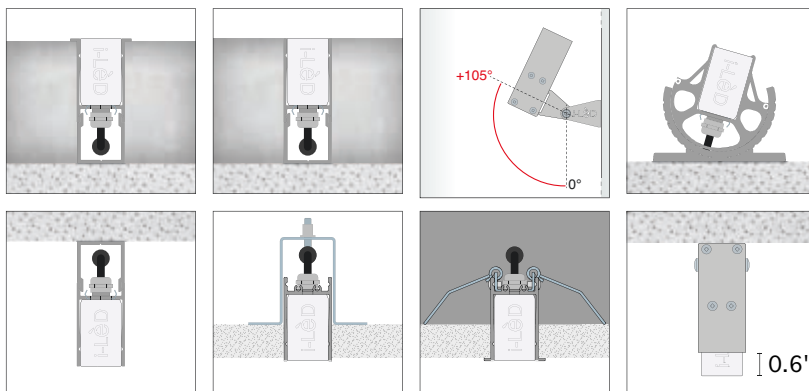
0.9 in



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

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.



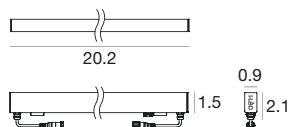
Ultrasonic-welded caps offer perfect mechanical resistance and light continuity

Thermoplastic PUR cables with IP67 4 pin or 5-pin M12 quick-connectors

Steel spring clips allow you to easily install the Paseo profile into the outer casing

TCS® valve, to avoid the formation of humidity in the profile



Paseo_L | Linear profiles | 24V | topLED | Wet location | Driver remote | Walk over | 3.7W/ft

6W - CRI 80

Transp. E97673	2700K	662 lm	M	Medium 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

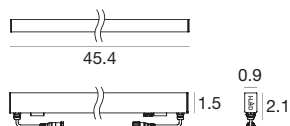
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

13W - CRI 80

Transp. E97674	2700K	1208 lm	M	Medium 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

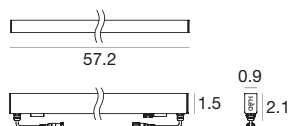
Osram, 10% 0-10V dim, 96W, 24VDC, 120-277VAC, supplied in a Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W, 24VDC, 120-277VAC, Wet Location

19W - CRI 80

Transp. E97675	2700K	1913 lm	M	Medium 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

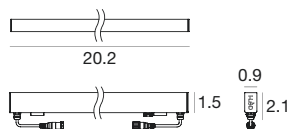
E99216	E89190	E98437	E98149	E89188
59 in. low volt. power feed cable F 4 pin M12	196 in. low volt. power feed cable F 4 pin M12	39 in. low volt. power extension cable M+F 4 pin M12	196 in. low volt. power extension cable M+F 4 pin M12	393 in. low volt. power extension cable M+F 4 pin M12

Installation accessories (Required / Ordered separately)


Outer casings and fixing systems

See pages M23-M26

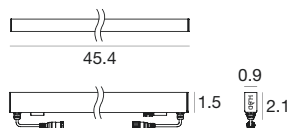
technical
information

Paseo_L ON/OFF | Linear profiles | 120V | topLED | Wet location | Integral Driver | Walk over

7.4W - CRI 80

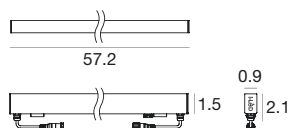
Transp. E96150	2700K	662 lm	M	Medium Flood	20
	3000K	720 lm	W	Asymmetric	07
	3500K	720 lm	T		
	4000K	749 lm	N		
Opaline E81331	2700K	662 lm	M	General	00
	3000K	720 lm	W		
	3500K	720 lm	T		
	4000K	749 lm	N		

15.2W - CRI 80

Transp. E96151	2700K	1208 lm	M	Medium 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		


21.8W - CRI 80

Transp. E96152	2700K	1913 lm	M	Medium 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

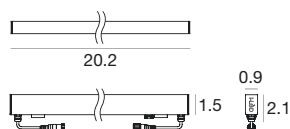
E83043 59 in. line volt. power feed cable F 3 pin M12	E83044 196 in. line volt. power feed cable F 3 pin M12	E83045 59 in. line volt. power extension cable M+F 3 pin M12	E83046 196 in. line volt. power extension cable M+F 3 pin M12	E83047 393 in. line volt. power extension cable M+F 3 pin M12
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Installation accessories (Required / Ordered separately)


Outer casings and
fixing systems

See pages M23-M26

technical
information

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	Medium 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	Medium 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

Cables
E99216

59 in. low volt. power feed cable F 4 pin M12

E89190

196 in. low volt. power feed cable F 4 pin M12

E98437

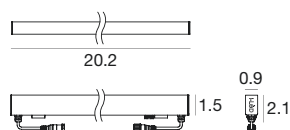
39 in. low volt. power extension cable M+F 4 pin M12

E98149

196 in. low volt. power extension cable M+F 4 pin M12

E89188

393 in. low volt. power extension cable M+F 4 pin M12

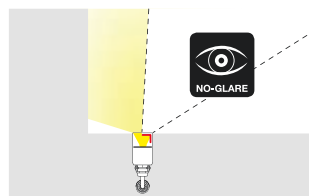
Paseo_L ON/OFF Anti-glare | Linear profiles | 120V | topLED | Integral Driver | Asymmetric | Walk Over | 3.7W/ft


7W - CRI 80

Transp. E93994	2700K	662 lm	M	Medium Flood	20
	3000K	720 lm	W	Asymmetric	07
	3500K	720 lm	T		
	4000K	749 lm	N		

15W - CRI 80

Transp. E93995	2700K	1208 lm	M	Medium 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 reducing the light output.

Cables
E83043

59 in. line volt. power feed cable F 3 pin M12

E83044

196 in. line volt. power feed cable F 3 pin M12

E83045

59 in. line volt. power extension cable M+F 3 pin M12

E83046

196 in. line volt. power extension cable M+F 3 pin M12

E83047

393 in. line volt. power extension cable M+F 3 pin M12

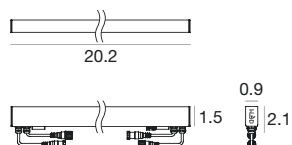
Installation accessories (Required / Ordered separately)


Outer casings and fixing systems

See pages M23-M26

technical information

Paseo_L RGBW DMX 24V | Linear profiles | 24V + Integral RDM DMX Interface | topLED | Wet location | Driver remote | Walk Over | 3.7W/ft

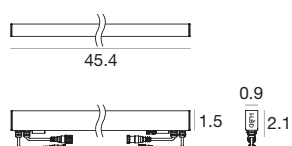


6.6W - CRI 80

Opaline	E84055	RGBW 4000K	Q	General	00
		RGBW 3000K	V		

OT96-D010*
Osram, *wired as non
-dim, 96W, 24VDC
120-277VAC, supplied in
a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W,
24VDC, 120-277VAC,
Wet Location

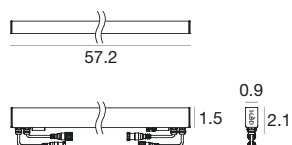


13.6W - CRI 80

Opaline	E84056	RGBW 4000K	Q	General	00
		RGBW 3000K	V		

OT96-D010*
Osram, *wired as non
-dim, 96W, 24VDC
120-277VAC, supplied in
a Dry location enclosure

OT96-JBX
Osram, Non-Dim, 96W,
24VDC, 120-277VAC,
Wet Location



19.5W - CRI 80

Opaline	E84057	RGBW 4000K	Q	General	00
		RGBW 3000K	V		

OT96-D010*
Osram, *wired as non
-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	E89189
59 in. low volt. power feed cable F 4 pin M12	196 in. low volt. power feed cable F 4 pin M12	39 in. low volt. power extension cable M+F 4 pin M12	196 in. low volt. power extension cable M+F 4 pin M12	393 in. low volt. power extension cable M+F 4 pin M12	196 in. low volt. 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 (Required / Ordered separately)



Outer casings and
fixing systems

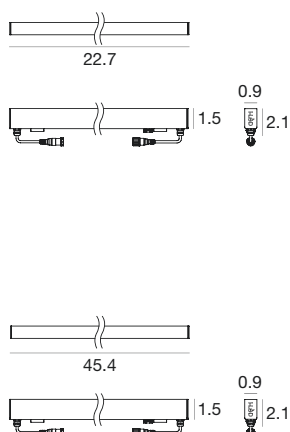
See pages M23-M26

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information





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
				Elliptical	25

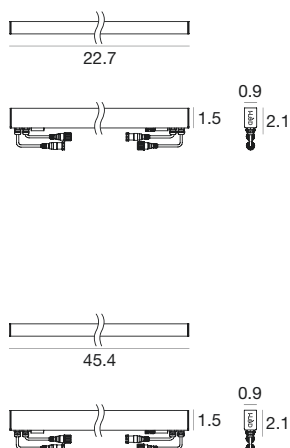
19.4W - CRI 80

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
				Elliptical	25

Cables

E83043 59 in. line volt. power feed cable F 3 pin M12	E83044 196 in. line volt. power feed cable F 3 pin M12	E83045 59 in. line volt. power extension cable M+F 3 pin M12	E83046 196 in. line volt. power extension cable M+F 3 pin M12	E83047 393 in. line volt. power extension cable M+F 3 pin M12
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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
				Elliptical	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
				Elliptical	25

Cables

E83043 59 in. line volt. power feed cable F 3 pin M12	E83044 196 in. line volt. power feed cable F 3 pin M12	E83045 59 in. line volt. power extension cable M+F 3 pin M12	E83046 196 in. line volt. power extension cable M+F 3 pin M12	E83047 393 in. line volt. power extension cable M+F 3 pin M12
E89189 196.9 in 0-10V cable M 5 pin M12	E98994 39.4 in 0-10V extension M+F 5 pin M12	E98993 196.9 in 0-10V extension M+F 5 pin M12	E89187 393.7 in 0-10V extension M+F 5 pin M12	

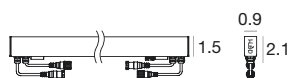
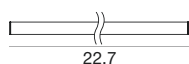
Installation accessories (Required / Ordered separately)



 Outer casings and
fixing systems

See pages M23-M26

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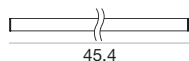
Paseo_X RGBW DMX | Linear profiles | 120V + Integral RDM DMX Interface | powerLED | Wet location | Integral Driver | Walk over | 5.5W/ft


9W - CRI 80

Transp.	E84058	RGBW 4000K	Q	Elliptical	25
	16 LEDs	RGBW 3000K	V		

19W - CRI 80

Transp.	E84059	RGBW 4000K	Q	Elliptical	25
	32 LEDs	RGBW 3000K	V		


Cables

E83043 59 in. line volt. power feed cable F 3 pin M12	E83044 196 in. line volt. power feed cable F 3 pin M12	E83045 59 in. line volt. power extension cable M+F 3 pin M12	E83046 196 in. line volt. power extension cable M+F 3 pin M12	E83047 393 in. line volt. power extension cable M+F 3 pin M12	E89189 196 in DMX cable M 5 pin M12
E89186 196 in DMX cable M 5 pin M12 + M 3 pin XLR	E98494 196 in DMX cable M 5 pin M12 + F 3 pin XLR	E98493 196 in DMX cable M 5 pin M12 + M 5 pin XLR	E98994 39 in DMX extension 0-10V M+F 5 pin M12	E98993 196 in DMX extension 0-10V M+F 5 pin M12	E89187 393 in DMX extension 0-10V M+F 5 pin M12

Installation accessories (Required / Ordered separately)


Outer casings and
fixing systems

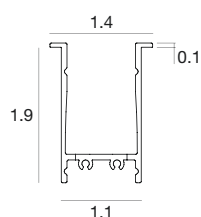
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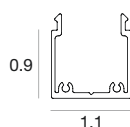
Paseo | Floor with trim outer casing



Top casing



Bottom cable gland casing



Anod. AL	20.2 in x Paseo 20.2 in
Anod. AL	22.7 in x Paseo 22.7 in
Anod. AL	45.4 in x Paseo 45.4 in
Anod. AL	57.2 in x Paseo 57.2 in

Top

Outer casing

Bottom

Cable gland

E98355

E98471

E98430

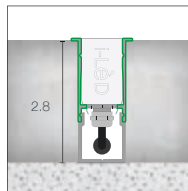
E98472

E98356

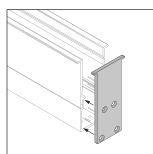
E98473

E98357

E98474



Installation accessories



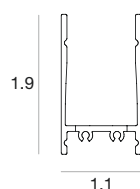
E98876

2 x end caps

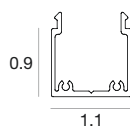
Paseo | Floor trimless / Surface mount outer casing



Top casing



Bottom cable gland casing



Anod. AL	20.2 in x Paseo 20.2 in
Anod. AL	22.7 in x Paseo 22.7 in
Anod. AL	45.4 in x Paseo 45.4 in
Anod. AL	57.2 in x Paseo 57.2 in

Top

Outer casing

Bottom

Cable gland

E98467

E98471

E98468

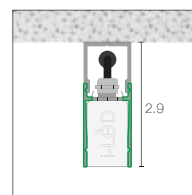
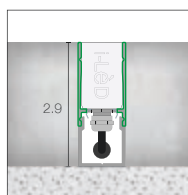
E98472

E98469

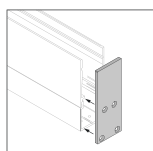
E98473

E98470

E98474



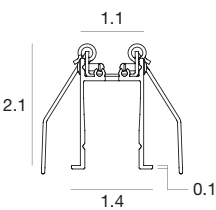
Installation accessories



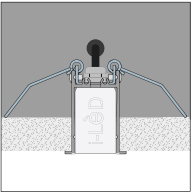
E98466

2 x end caps

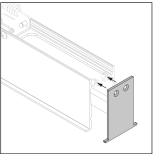
Paseo | Ceiling with trim outer casing



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

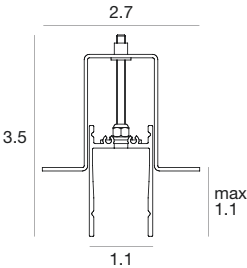


Installation accessories

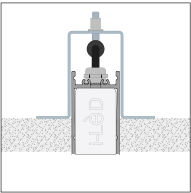


E98465
2 x end caps

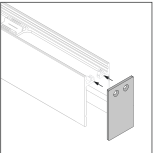
Paseo | Ceiling trimless outer casing



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

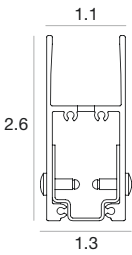


Installation accessories

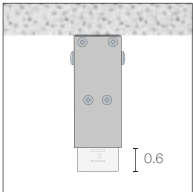


E98464
2 x end caps

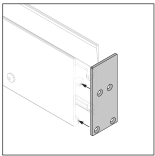
Paseo | Surface 3D outer casing



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

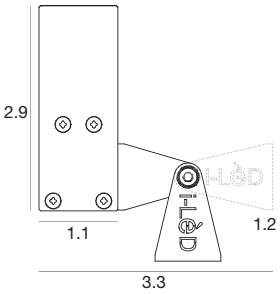


E98840
2 x end caps

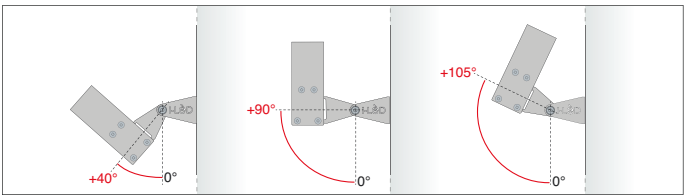
Paseo | Surface adjustable outer casing



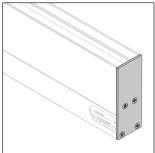
Outer casing



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

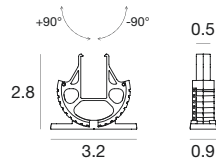


Included
2 x end caps
included.

Paseo | Adjustable mounting clips



Adjustable mounting clips

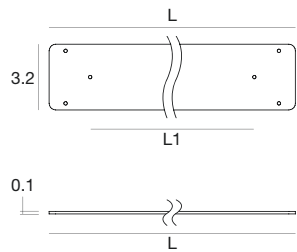


E98771

Pair of fastening clips made of transparent polycarbonate to install the fixture in an even horizontal mounting surface. A directional accessory that allows Paseo tilt movement from + 90° to -90°.



Mounting plate for uneven horizontal surfaces (ordered separately)



L inches L1 inches

11.8 in 7.9 in **E98772**

Plate for 20.2 or 20.7" Paseo fixtures

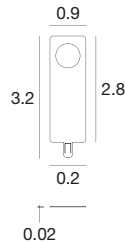
L inches L1 inches

37.4 in 33.5 in **E98773**

Plate for 45.4 or 57.2" Paseo fixtures

The plate, without fixing it to the surface, can be used as a mobile support for the adjustable clips and fixture.
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.