

PASEO Low Power Opal RGBW



General: Paseo is a complete range of compact linear LED fixtures suitable to illuminate outdoor architectural elements or used as pathway lighting thanks to its Opaline version. Its 0.9" width makes Paseo one of the slimmest and most attractive products on the market. Paseo's versatility is given by multiple mounting accessories that allow to install the same fixture recessed in ground, wall, ceiling or surface mounted applications.

Fixture Body: Opaline, UV resistant Polycarbonate.

Mounting/Housing: Multiple mounting Housings available. Anodized Aluminum recessed Housings for in-ground, wall or ceiling mount, with or without frame. Adjustable brackets for cove installation. Refer to accessory page for specific options.

Drive-over: Walk-Over only.

Dimensions/Weight: 20.2" (0.86 lbs) – 45.4" (1.96 lbs) – 57.2" (3.06 lbs)

Driver: Remote 120/277VAC-24VDC driver + with DMX interface on board.

Wattages: 12W (20.2") – 24W (45.4") – 31W (57.2")

Cable: Fixture comes with 0.82' of cable (Power cable required, ordered separately).

Safety features: Built-in Aquastop® (Anti-wicking) and TCS® (Over tension and electrical discharge protection) systems.

IP rating: IP67 for temporary flooding up to 3.28' depth for up to a maximum of 30 mins.

IK rating: IK 08

ETL Certification: ETL, wet location

Optics: Fixed, with General/Diffused distribution.

Color temperatures: RGBW with 3000K Warm White – RGBW with 4000K Neutral White.

CRI: 80+

Lumen Maintenance: L70 projections tested at Tj 65° C and Ta 25°.

Warranty: 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.



20.2"(12W)
45.4"(24W)
57.2"(31W)

Nominal Lumens	20.2"	45.4"	57.2"
Red	108	216	288
Green	144	288	384
Blue	72	144	192
White 3K/4K	252/272	504/544	672/725

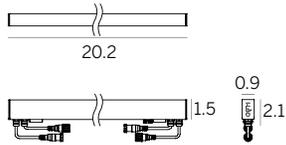
Ordering Information							(Required)		
Product	Power	Type	Length	Wattage/Operation	Color Temp	Optic	+	Driver ¹	Cables ¹
PA = Paseo	L = Low Power	O = Opaline	20 = 20.2"	12 RDMX = 12W / Remote w/DMX on board	R3 = RGBW (3K) R4 = RGBW (4K)	GE = General/Diffused	+	OT96-D010 (wired as non-dim) OT96-JBX	E99216 E89190 E98437 E98149 E89188 E89365 E89186 E98493 E98994 E98993 E89187
			45 = 45.4"	24 RDMX = 24W / Remote w/DMX on board					
			57 = 57.2"	31 RDMX = 31W / Remote w/DMX on board					

¹See page 2



Housings & fixing systems
Order separately, see pages 3-6

20.2" 12W



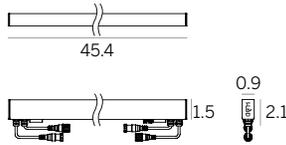
DRIVER OPTIONS (pick one)

Power supply options (remote only)

OT96-D010*
Osram, 96W,
120/277VAC-24VDC,
supplied in a Dry location
enclosure. Wired as nondim.
DMX Control not included/
order separately.

OT96-JBX
Osram, 96W Non-dim
120/277VAC-24VDC,
Wet location
DMX Control not included/
order separately.

45.4" 24W



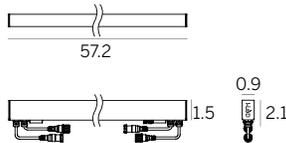
DRIVER OPTIONS (pick one)

Power supply options (remote only)

OT96-D010*
Osram, 96W,
120/277VAC-24VDC,
supplied in a Dry location
enclosure. Wired as nondim.
DMX Control not included/
order separately.

OT96-JBX
Osram, 96W Non-dim
120/277VAC-24VDC,
Wet location
DMX Control not included/
order separately.

57.2" 31W



DRIVER OPTIONS (pick one)

Power supply options (remote only)

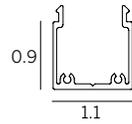
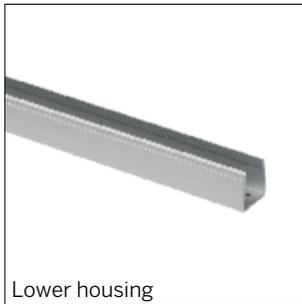
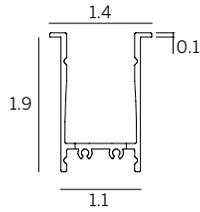
OT96-D010*
Osram, 96W,
120/277VAC-24VDC,
supplied in a Dry location
enclosure. Wired as nondim.
DMX Control not included/
order separately.

OT96-JBX
Osram, 96W Non-dim
120/277VAC-24VDC,
Wet location
DMX Control not included/
order separately.

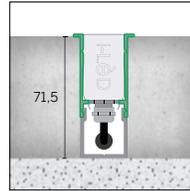
Cables (*one Power feed cable, one DMX feed cable and one DMX terminator required)

E99216* 59" line volt. power feed cable F 4 pin M12	E89190* 196" low volt. power feed cable F 4 pin M12	E98437 39" low volt. power extension cable M+F 4 pin M12	E98149 196" low volt. power extension cable M+F 4 pin M12	E89188 393" low volt. power extension cable M+F 4 pin M12	E89365* DMX Terminator
E89186* 196" DMX cable M 5 pin M12 + M 3 pin XLR	E98493* 196" DMX cable M 5 pin M12 + M 5 pin XLR	E98994 39" DMX extension 0-10V M+F 5 pin M12	E98993 196" DMX extension 0-10V M+F 5 pin M12	E89187 393" DMX extension 0-10V M+F 5 pin M12	

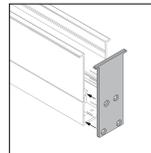
Paseo | Floor with trim outer housing



Anod. Al.	Outer housing	Cable gland
20.2 in x Paseo 20.2 in	E98355	E98471
22.7 in x Paseo 22.7 in	E98430	E98472
45.4 in x Paseo 45.4 in	E98356	E98473
57.2 in x Paseo 57.2 in	E98357	E98474

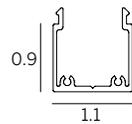
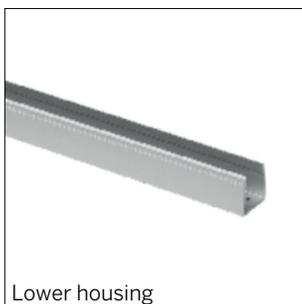
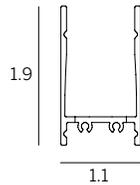
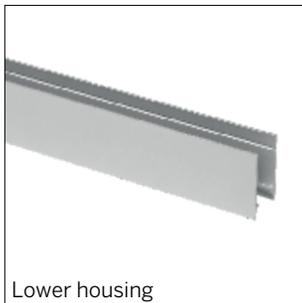


Installation accessories

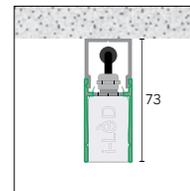
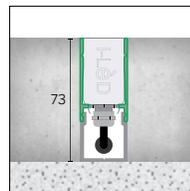


E98876
2 x end caps

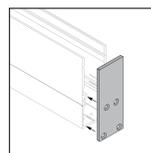
Paseo | Floor trimless / Surface mount outer housing



Anod. Al.	Outer housing	Cable gland
20.2 in x Paseo 20.2 in	E98467	E98471
22.7 in x Paseo 22.7 in	E98468	E98472
45.4 in x Paseo 45.4 in	E98469	E98473
57.2 in x Paseo 57.2 in	E98470	E98474

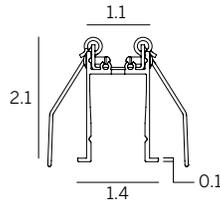


Installation accessories

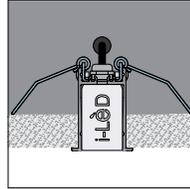


E98466
2 x end caps

Paseo | Ceiling with trim outer housing



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

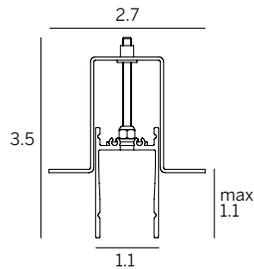
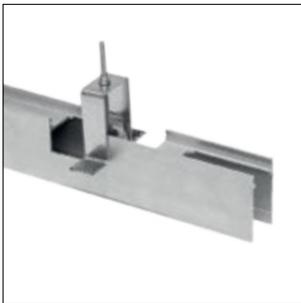


Installation accessories

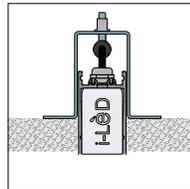


E98465
2 x end caps

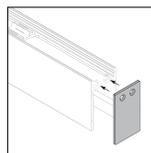
Paseo | Ceiling trimless outer housing



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

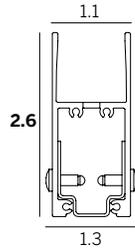
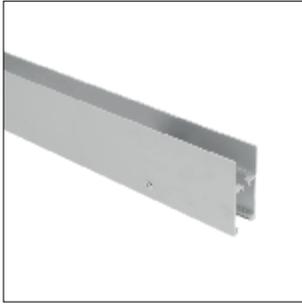


Installation accessories

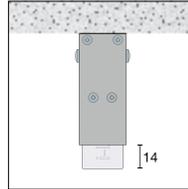


E98464
2 x end caps

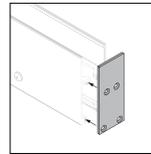
Paseo | Surface 3D outer housing



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

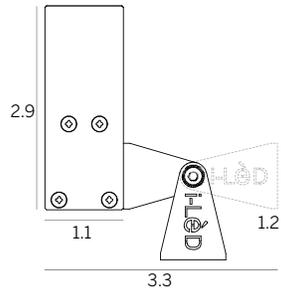


E98840
2 x end caps

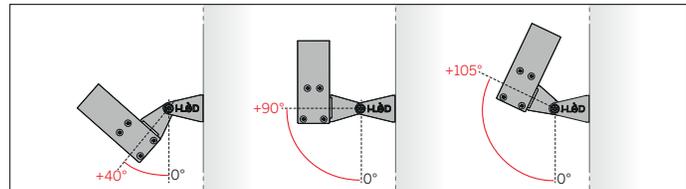
Paseo | Surface adjustable outer housing



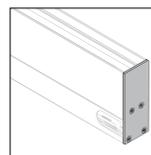
Outer casing



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

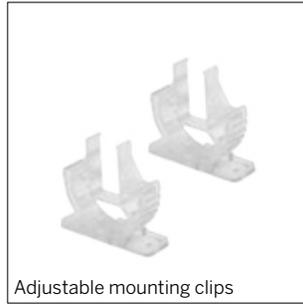


Installation accessories

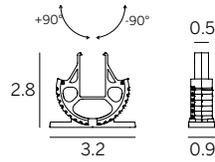


Included
2 x end caps included.

Paseo | Adjustable mounting clips



Adjustable mounting clips

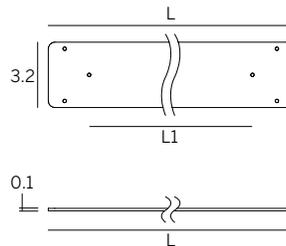


E98771

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

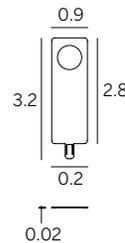
Plate for 20.2 or 20.7" Paseo fixtures

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 housing. Compatible with all Paseo outer housings.