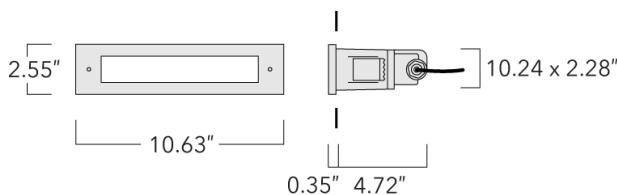
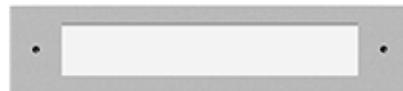


Recessed Wall Luminaires**Description**

Low-glare, diffused steplight.

ADA (American Disabilities Act) Compliant.

IP66. Class I. IK07. Marine-grade, die-cast aluminum alloy housing, with polished stainless-steel frame. 5CE superior corrosion protection including PCS hardware. Silicone CCG® Controlled Compression Gasket. Opal polycarbonate main lens. Two cable entries. 0-10V Dimming comes standard with luminaire.

Pre-installation blockout is recommended for mounting in concrete, available on request.

Specify product with 7 Digit product code - Finish Color. Accessories, such as mounting, optical, and electrical, must be specified separately.

Example: XXX-XXXX-9004 (Black)
+ XXX-XXXX (Accessory 1)

Recessed Wall Luminaires**Specifications****Material description**

Body	Marine-grade, die-cast aluminium alloy
Lens	Polycarbonate
Colors	 Stainless Steel
Ingress protection	IP66
Impact resistance	IK07
Corrosion resistance	5CE

Electrical description

Power supply	Integral [ECG] electronic driver 120V-277V. 0-10V dimmable, to be specified with order.
Driver / Ballast	Integral EC electronic converter

Additional information

Lifetime	Ta=25°/40° L80B10 > 54000h
Listings	ETL listed. Suitable for wet locations.

Recessed Wall Luminaires**Options****Light distribution****Color temperature****Nominal Watt**

diffused distribution



3000 K

0 W

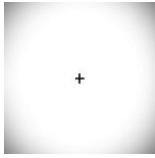


4000 K



2700 K

Recessed Wall Luminaires**Configurations**

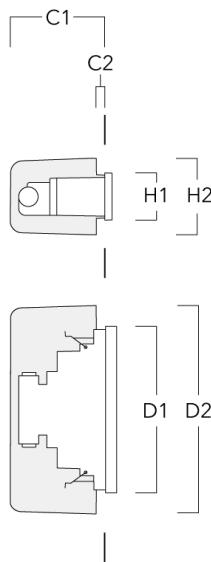
Light distribution	Part ID	Light source	Delivered lumens	Rated input power	CRI	Weight (lb)
diffused distribution  +	190-9014	LED-5W / 250 mA - 3000 K	78.6	5.6 W	80	2.64
	190-9015	LED-5W / 250 mA - 4000 K	81.7	5.6 W	80	2.64
	190-9039	LED-5W / 250 mA - 2700 K	75.4	5.6 W	80	2.64

Recessed Wall Luminaires

Mounting Accessories

Installation breakout

Description	Part ID	C1	C2	D1	D2	D3	H1	H2	H3	Weight (lb)
Installation breakout BST13-I (Proud)	190-9030	5.12	0.47	10.63	13.31		2.56	4.21		1.98



Installation breakout BST13-II (Flush)	190-9031	5.71	0.87	10.63	11.02	13.31	2.56	2.95	4.21	1.98
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