











Compact and inconspicuous design with asymmetrical light distribution, directing light downward, minimizing uplight while revealing the texture of the stepped baffle. Die-cast aluminum housing, silicone rubber gasket, tempered glass, akzoNobel powder coating. Heavier powder coating optional for marine ambient corrosion resistance. Ideal for the illumination of ground surfaces, building entrances stairs and footpaths.

TECHNICAL DATA

Wattage	4W, 7W, 12W	
	Selectable 7W/9W/12W	
CRI	80	
ССТ	3000K, 4000K	
	Selectable 3000K/4000K/5000K	
Input Voltage	120-277VAC, 50/60Hz	
Operating Temp.	-4°F to 104°F(-20°C to 40°C)	
Driver		
Standard	Non dimming	
Optional	0-10V dimming	
Certifications	cETL Listed	
	RoHS compliant	
Power Factor	>0.9 at full load	
Harmonic Distortion	<20% at full load	
Projected Lifetime	L70 - 100,000 Hours	
IP Rating	IP65	

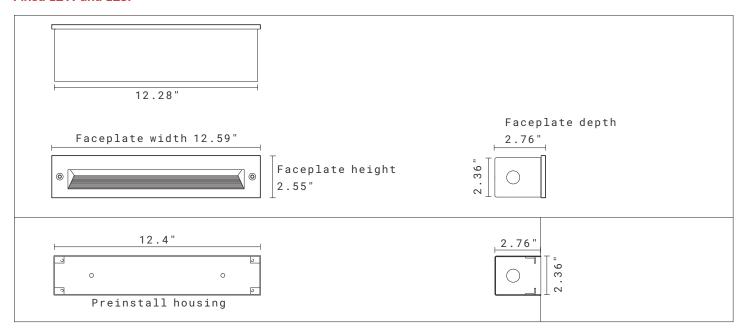
FEATURES

- Housing Construction: Heavy duty cast aluminum housing with tempered glass lens.
- Mounting System: Stainless steel pre-installed housing with marine grade treatment available.
- Optical Performance: Asymmetrical light distribution.

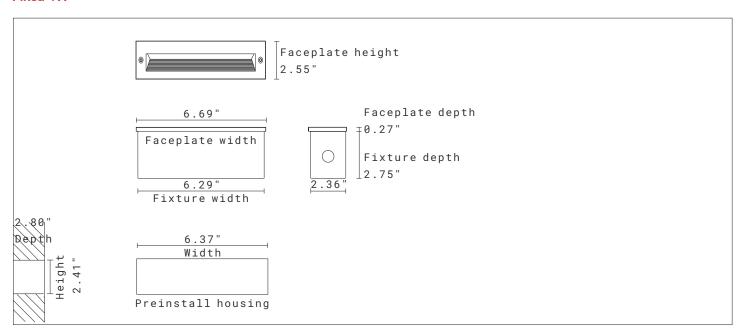


SPECIFICATION

Fixed 12W and 12SP



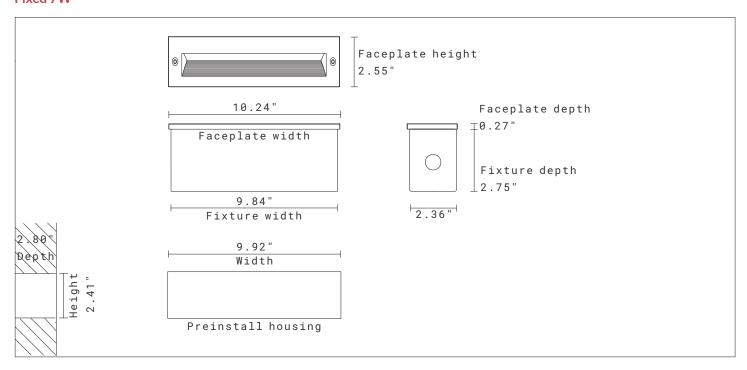
Fixed 4W





SPECIFICATION

Fixed 7W



ACCESSORIES (ORDERED SEPARATELY AND FIELD INSTALLED)





ORDERING INFORMATION

EXAMPLE: SMWL12301-RM-BK

SMWL Series	Wattage	ССТ	Voltage	Control	Installation	Faceplate Finish	Option
SMWL	4 4W 7 7W 12 12W	30 3000K 40 4000K	1 120-277V	BLANK On/Off	RM Recessed	Standard BK Black ⁴ RAL9011 Optional WH White RAL9016	BLANK None M Marine ambient corrosion resistance D 0-10V Dimming
	12SP Selectable ¹ 7W 9W 12W	SW Selectable ² 3000K 4000K 5000K				GY Gray RAL7012 BZ Mineral Bronze SL Silver RAL9006 Black	

NOTE:

- 1. 12W is default setting.
- 2. 3000K is default setting.
- 3. Please choose the preinstall box in following Accessory Table.
- 4. Black fnish is standard, Custom color is available for a premium setup fee, Consult customer service for additional information.

SOLID SLIMRecessed Step And Wall Light



PERFORMANCE DATA

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Fixed Version

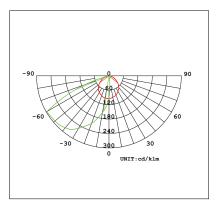
Nominal Wattage	Delivered Lumen	сст	CRI
4W	120lm	3000K	80
7W	270lm	3000K	80
12W	490lm	3000K	80

Selectable Version

Nominal Wattage	Delivered Lumen	ССТ	CRI
7W	290lm	4000K	80
9W	380lm	4000K	80
12W	490lm	4000K	80

PHOTOMETRY

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory. IESNA LM-79-08 specifies the entire luminaire as the source resulting in a fixture efficiency of 100%. Results may vary per actual order.



BUG RATING TABLE

Performed to IESNA LM-79-08 standards by a NVLAP accredited laboratory.

Model	BUG Rating
SMTL2301	B0-U0-G0