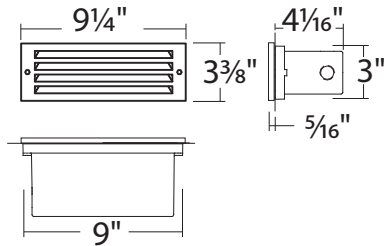
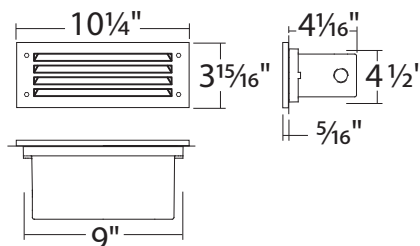


SL632 : 9" STEP LIGHT WITH ANGLED LOUVER FACEPLATE LED PATHWAY/STEP LIGHTING (11W)



SL632



SL632-4H



- High Quality Die-Cast Construction
- High 80 CRI
- 120V/277V Option
- 5-Year Warranty
- 32W CFL Equivalent

ORDERING : SL632-4HBUE-T30

SL632

Fixture Mounting Finish Options Color Temperature

Mounting		Finish		Options		Color Temperature	
(2) Hole	Blank	Black	B	120V	Blank	3000K	-T30¹
(4) Hole	-4H	White	W	120V/277V	UE	3500K	-T35²
		Silver	N¹	120V/277V	UE-DUN	4000K	-T40
		Bronze	BZ¹	2-Wire, ELV & 0-10V Dimming		5000K	-T50²
						Color Changing	-RGBW

¹ Extended Lead Time may apply.

² Special Order. Extended lead times may apply.

SL632 : 9" STEP LIGHT WITH ANGLED LOUVER FACEPLATE LED PATHWAY/STEP LIGHTING (11W)

SPECIFICATION

Application

Recessed Wall Luminaire designed for commercial, architectural, and residential installation. Designed to conform to the architectural requirements for low mounting heights for the illumination of steps, stairways, walkways, aisles, ramps and other indoor and outdoor applications. Can be mounted vertically.

Housing

Constructed of high grade die cast aluminum with an integral wiring compartment and silicone gasket. Four (4) threaded holes (1/2-14 NPSM) and mounting tabs provided.

Faceplate

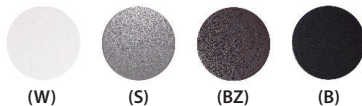
Rectangular angled louver one-piece die cast aluminum faceplate and semitranslucent UV stabilized polycarbonate opal lens. Faceplate can be ordered with either a two (2) screw holes (9-1/4" W x 3-3/8" H) or four (4) screw holes "-4H" (10-1/4" W x 3-15/16" H) for captive, tamper resistant, stainless steel screws.

Electrical

120V/277V Modular LED Engine (Field Replaceable) Consult Factory for dimming and sensor options.

Finish

Available in Black, White, Silver and Bronze.



Listing

ETL /cETL Listed, suitable for wet location and for all types of constructions including mounting within 1.2 m (4 feet) of the ground, use in poured concrete, Type IC, Type Non-IC. ADA compliant. Assembled in USA. (IP65).

Warranty

Covered by a 5-Year Warranty to be free of defects in materials and craftsmanship.

Color Temperature

Available in 3000K, 3500K, 4000K, 5000K and Color Changing.



LED Details

1000 lamp lumens
120 delivered lumens
Color Rendering Index (CRI): 80
Lamp Equivalents: 100W A19 32W CFL