

LSLD00 : OPEN LENS VERTICAL RECTANGLE
LED PATHWAY/STEP LIGHT



120V



Wet



Dedicated
LED



ETL[®]
US
Intertek



Outdoor

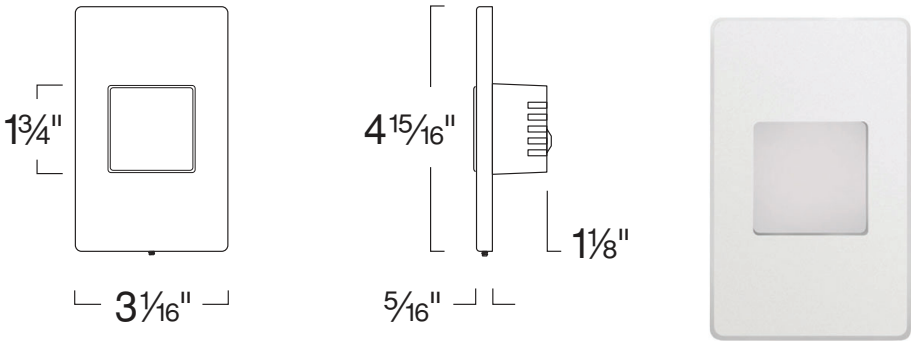


CA
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IP65

- Die Cast Construction
- Sleek screw-less face plate
- Direct wiring, long leads.
- No remote driver required
- Dimmable with ELV Dimmers



ORDERING : LSLD00B-TAM

LSLD00			
Fixture	Finish	Options	
Black	B	2850K (120V)	Blank
White	W	4000K (120V)	-T40¹

¹Special Order. Minimum order, extended lead time may apply. Consult factory.

Custom RAL Color: Please note that we appreciate custom finishes. Custom finishes are subject to a special paint setup fee for the quantity ordered. Extended lead times may apply. Consult Factory.

SPECIFICATION

Application

Low level illumination of pathways, aisles and lower egress in residential and commercial applications. Translucent lens provides a soft, diffused glow that minimizes glare while maximizing lumen output.

Mounting

Step Light mounts to a standard depth (1-1/2") single-gang junction box. No specialized or proprietary housing required. Faceplate is secured with a set-screw on lower edge.

Dimming

Works with standard electronic low voltage (ELV) dimmers. Factory qualified for use with Lutron brand dimmers: SELV300P, DVELV-300P, MAELV-600 and NELV-450.

Lumen Maintenance

Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Thermal Management

Effective thermal dissipation facilitated by integral cast-aluminum, finned heat sink design for maximum heat rejection to provide long LED life.

Color Temperature

Comes standard with 2850K Warm White LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges.

Warranty

Covered by a 3-year warranty to be free of defects in materials or craftsmanship.

Listing

ETL / cETL Listed. IP65 Rated.

Finish

Seamless and screw-less die-cast aluminum faceplate. Available in Black and White.

LED Details

3W, 45 Lumens Delivered
Color Rendering Index (CRI): 80
Color Temperature: 2850K
Lamp Equivalents: 10W Incandescent