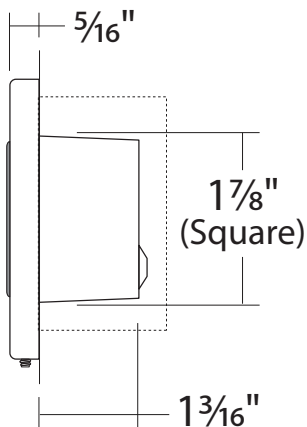
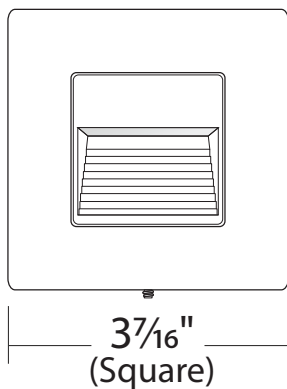


LSLDQ73 : SQUARE LOUVER

LED PATHWAY/STEP LIGHTING



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



ORDERING : LSLDQ73BB-TAM-12VDC

LSLDQ73

Fixture Finish Options Mounting

Finish

All Black **BB**
All White **WW**

Options

2850K (120V) **Blank**
590nm Amber LED (12VDC) **-TAM-12VDC**

Mounting

None **Blank**
Universal Bracket/ **/LSLDR-BRKT**
(Concret Pour/
Panel Mount)
3 1/2" J-Box (By **-JBX**
Others)

2023.09.18

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

Optional mounting bracket for cement pour, retrofit and joist mount (LSLDRBKT).

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. Assembled in USA. (IP65). ADA compliant.

Accessory

Available in and Universal Bracket.

LED Details

3.5W 240 + Lumens Delivered
Color Rendering Index (CRI): 80
Color Temperature: 2850K
Lamp Equivalents: 10W Incandescent

PHOTOMETRY

LSLD: LED Step Light Series

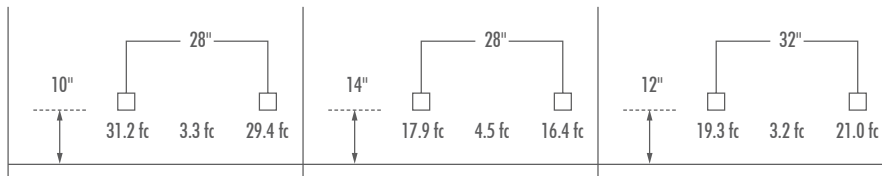
Color Rendering Index (CRI)	:80 +
Color Temperature	:2850K
Estimated Life	:50,000 hrs. L70

Fixture Data

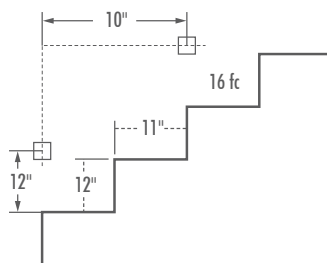
	Fixture Lumen	Input Wattage
@ 2850K	240.0	3.5W

SPACING RECOMMENDATIONS FOR OPTIMAL LIGHT DISTRIBUTION

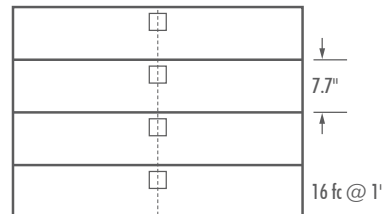
CORRIDORS / HALLWAYS



STAIRS - WALL MOUNT



STAIRS - STEP MOUNT



Mount in center of stair as close to the upper tread as possible. For best results use one light per step for steps narrower than 5 feet.