ELCO Lighting

E5SQLFU11

5" Line Voltage Shallow New Construction Housing for 1100lm LED Square Engines

PROJECT INFORMATION:

Project Name:

Fixture Type:

Date:

DIMENSIONS



(Optional Emergency Battery Backup)

27/8" 53/4" 8" 121/2"

PRODUCT SPECIFICATIONS

- IC airtight construction for use in insulated ceilings with ELCO 5" 1100lm square inserts.
- High efficiency driver, mounted on J-box for cooler LED operation and easy access from below the ceiling.
- CA Title 24 compliant.
- Optional emergency battery backup available E5SQLFU11EM1 - 750 lm E5SQLFU11EM2 - 1100 lm
- · Light Engines sold separately.

Input: 16W, 120-277V

Dimmable: TRIAC/ELV (at 120V only)

Connection: 2-wire quick connect terminal connector.

Labels: U.L. listed for damp location

Suitable for wet location, covered ceiling with applicable trims only.

Compatible Inserts:

E520L1130, E520L1140 E523L1130, E523L1140 E524L1130, E524L1140

INSTALLATION

Junction Box: Pre-wired junction box provided with 1/2" and 3/4" knockouts. Maximum (6) No. 12 AWG branch circuit conductors (3 in, 3 out). Junction box provided with removable access plates.

Mounting: Captive bar hangers span 24" and can be repositioned 90°. Housing accommodates various ceiling thickness.

Mounting Frame: Stamped galvanized steel construction for corrosion resistance

CATALOG NUMBER

Example: E5SQLFU11

