



# LLL-LD2050ET

## 120V-347V input 0-10V Dimmable Driver for LE8R



Project: \_\_\_\_\_

Location: \_\_\_\_\_

Qty: \_\_\_\_\_

Notes: \_\_\_\_\_

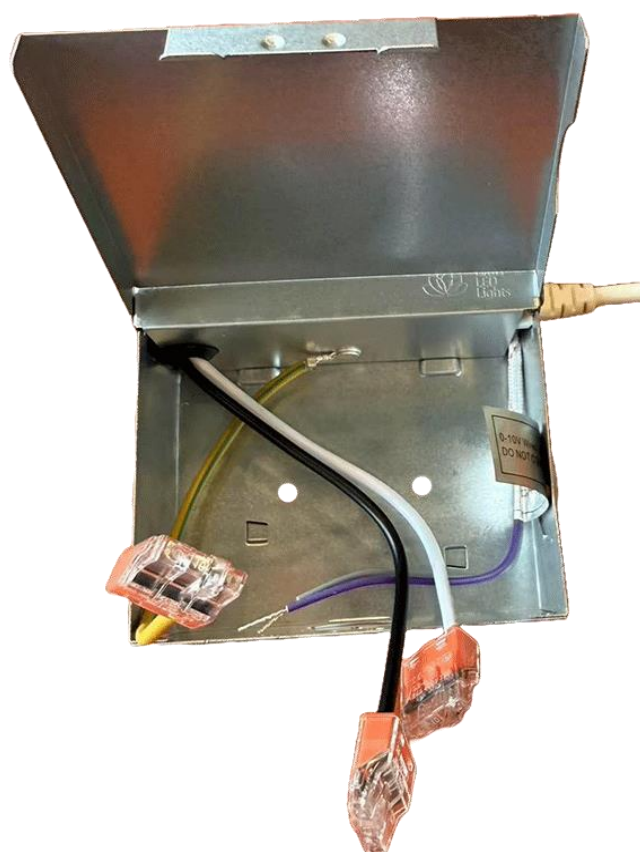
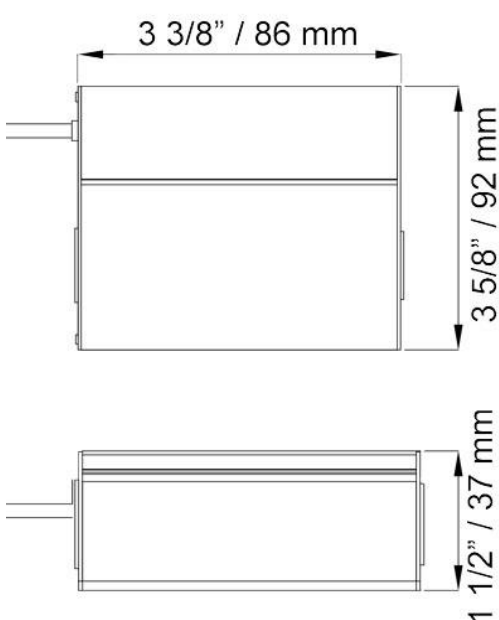
### DESCRIPTION

120-347V Input Driver 0-10V Dimmable for Lotus LED Lights Model LE8R-5CCT

Output max 38 V DC, Constant Current 440 mA, PF > 0.95

Connection box wire capacity: Maximum of 5 No 12 AWG or 8 No 14 AWG

### DIMENSIONS



### COMPATIBLE FIXTURES

[LE8R](#)

### CABLE CONNECTORS

2 knock-outs 7/8"

### MOUNTING

on Lotus **RIP8** plates  
directly on joist

### ORDERING GUIDE

**model # LLL-LD2050ET**

**Input:** White (Neutral) & Black (Hot) wires with quick connectors. Connect to 120V - 347V AC according to the Dimmer Manufacturer's Instructions.

**Output:** Plastic FT4 / CMR rated cable with screw-in connector. Connect to compatible Lotus LED fixture from the list above

**0-10V control wires:** Grey (-) and Purple (+). Connect to dimming or control system 0-10V only. **DO NOT CONNECT TO LINE VOLTAGE.**

If you short the grey and purple wires the fixture would be dimmed to zero.

**Warning:** This driver is UL / cUL certified to be used only with Lotus LED Lights fixtures.

Connecting it to any other manufacturer's fixtures will void certification and warranty and may cause overheating and fire.

**Lotus LED Lights USA**

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