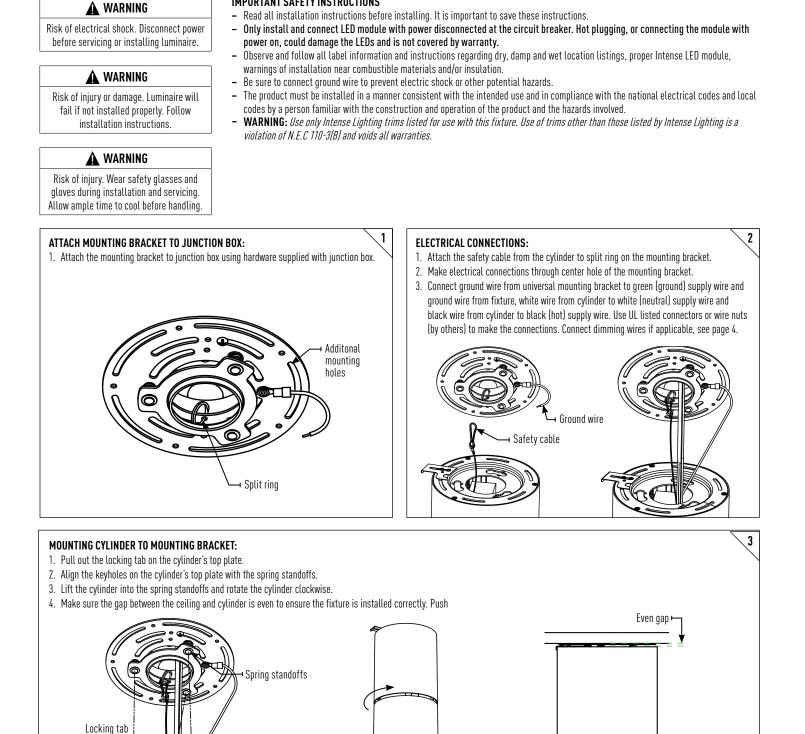
Installation Instructions

4" Gravity Cylinder Remote Emergency Backup - Surface Mount

IMPORTANT SAFETY INSTRUCTIONS



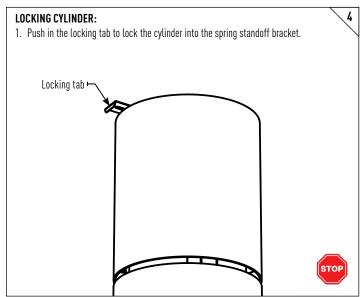
INSTRUCTIONS L/M-01132022 P-1

Keyholes



Installation Instructions

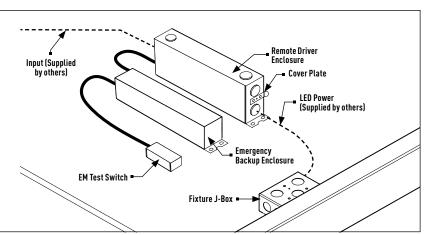
4" Gravity Cylinder Remote Emergency Backup - Surface Mount

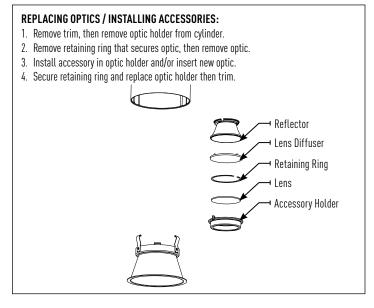


Remote Driver Housing Installation

REMOTE BOX INSTALLATION

- 1. Attach remote box at two 1/4" holes on 6 inch centers with frame in installation hardware (supplied by others)
- 2. Remove cover plate
- 3. Remove required knockouts and run conduit to junction box fixture is attached to (**maximum 50 feet length from fixture")
- Run connecting wires for LED driver class 2 by local and national electrical regulations, minimum 18 AWG wire and at maximum 50 feet length
- 5. Make electrical connections (see wiring diagram at the end of this document)
- 6. Reinstall cover plate with supplied 8-32 hardware, insure wires are clear of box edges not pinched or damaged when cover is screwed down





INSTRUCTIONS L/M-01132022 P-2

INTENSE LIGHTING | 3340 E La Palma Ave, Anaheim, CA 92806 | tel 714 630-9877 | fax 714 630-9883 For Intense Lighting's limited product warranty, go to www.intenselighting.com. For a printed copy of the warranty, you may call 800 961-5321. © 2022 Intense Lighting, LLC. All rights reserved. Note: This document is subject to change without notice.



WIRING & DIMMING COMPATIBILITY

For use with all Intense Lighting product with supported dimming options. Please check configuration of product for correct dimming protocol.

Phase Dimming or Lutron® LTEA2W Hi-Lume 2-Wire

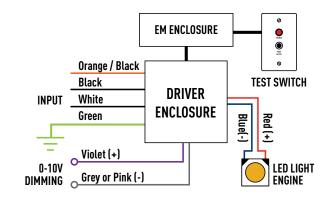
e **EM ENCLOSURE** • 120V Only ۲ Forward 1% / Reverse 5% Orange / Black **COMPATIBLE DIMMERS TEST SWITCH** Product Part Number(s) <u>Type</u> Black **120V INPUT** DRIVER Reverse Leviton IPE04 **FROM DIMMER** White **ENCLOSURE** IPI06-1LZ Forward Leviton Blue(-) Red (+) 6633-P Leviton Forward Green DVELV300P Lutron Reverse Lutron DVCL-153P Forward S600P Lutron Forward LED LIGHT DLC03P Cooper Forward ENGINE Cooper DAL06P Forward

0-10V Dimming

- 120V or 277V
- Dims down to 1% or 0.1% light output
- Consult dimming manufacturer for installation instructions and power packs

COMPATIBLE DIMMERS

<u>Manufacturer</u>	Part Number(s)
HUNT	PS-010-IV-120V, PS-010-WH-120V, PS-010-3W-IV-120, PS-010-3W-WH-120V,
	PS-010-IV-277V, PS-010-WH-277V, PS-010-3W-IV-277V, PS-010-3W-WH-277V,
	FD-010: PS-IFC-010-IV, PS-IFC-010-WH-120/277V, FD-010: PS-IFC-010-3W-IV,
	PS-IFC-010-3W-WH-120/277V, FD-010-120V, FD-010-277V
Leviton	Leviton Centura Fluorescent Control System, IllumaTech™ IP7 Series, DPSPE-212
Lightolier	ZP600FAM120, MP1500FAM120, V2000FAMU
Lithonia	LEQ BC, LEQ LVBC, SLD LVBC, SQ1DC
Lutron	DVTV, NTFTV
Synergy	ISD BC 120/277



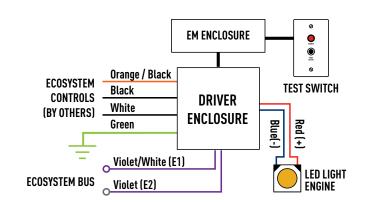
Lutron[®] LDE1 Hi-Lume EcoSystem

- 120V or 277V
- Dims down to 1%
- Consult dimming manufacturer for installation instructions

COMPATIBLE DIMMERS Product Part Number(s)

<u>Product</u> EcoSystem

CS-1L-WM, CS-2L-WM, CS-1L-CM, CS-2L-CM, EcoSystem ESN, Grafik Eye QS with EcoSystem, Quantum







WIRING & DIMMING COMPATIBILITY

For use with all Intense Lighting product with supported dimming options. Please check configuration of product for correct dimming protocol.

DMX512 RDM (Cylinders without RJ45)

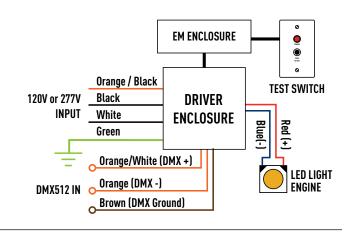
• 120V or 277V

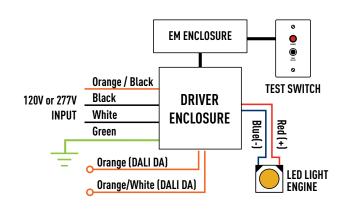
DALI

120V or 277V

• Dims down to 0.1%

- Dims Down to 0.1% Light Output
- RDM Channel Programmable





INSTRUCTIONS L/M-01132022 P-4

