

HYPERLITE
www.hi-hyperlite.com

A good & brand new product. Congrats!
Enjoy brighter life now.

Feel free to contact us
Email: service@hi-hyperlite.com
Toll-free number: +1(855) 688 7879



MINI LED WALL PACK

RELIABLE SOLID BRIGHT

HYPERLITE

LED Wall Pack Lighting

ATTENTION BEFORE YOU INSTALL
Read these instructions completely and carefully.

WARNING

RISK OF ELECTRIC SHOCK

- Turn power off before inspection, installation or removal.
- Properly ground electrical enclosure.
- Do not use a generator to test LED fixtures.
- The minimum temperature of a power supply conductor is 90 °C.

Save These Instructions
Use only in the manner intended by the manufacturer.
If you have any questions, contact the manufacturer.

READ THOROUGHLY BEFORE INSTALLATION

WARNING! FIXTURES MUST BE GROUNDED and installed in accordance with the National Electrical Code and all local codes. Failure to do so may increase the **RISK OF PERSONAL INJURY, PROPERTY DAMAGE, FIRE AND DEATH.**

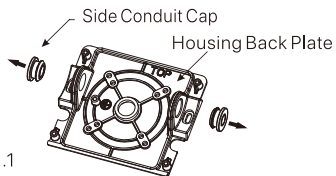
WARNING! Dangerous voltage exist within the unit and all precautions usually observed in handling high voltage equipment should be observed when replacing light engine or otherwise servicing luminaires. Disregarding this warning could result in electrical shock and possible injury to the individual installing or servicing this equipment. Installation, service and maintenance of luminaires should be done by a **qualified licensed electrician.**

CAUTION! To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards please read all warnings and instructions included with and on the fixture box and all fixture labels.

INSTALLATION

- Hose(excluded) Installation

Turn the power off before INSTALLATION



Side Conduit Cap
Housing Back Plate

Fig.1

1. Take off the conduit covers on both sides, as shown in (Fig.1).

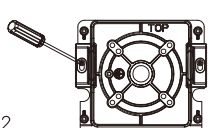


Fig.2

2. Use two screws to fix it on the surface of the building, as shown in (Fig. 2)

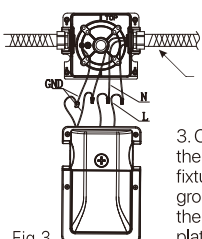
Prepare Electrical Wiring



Electrical Requirements
The LED driver must be supplied with 120VAC, 60 Hz per product label and connected to an individual properly grounded branch circuit, protected by a 15 or 20 ampere circuit breaker.



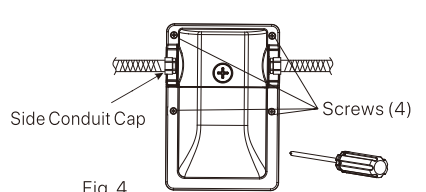
Grounding Instructions
The grounding and bonding of the overall system shall be done in accordance with National Electric Code (NEC) Article 600 and local codes.



Metal Hose(excluded)

Fig.3

3. Connect the supply wire from the housing back plate to the fixture wires and then connect the ground wire of the housing shell to the ground wire on the mounting plate.(as shown in Fig.3)

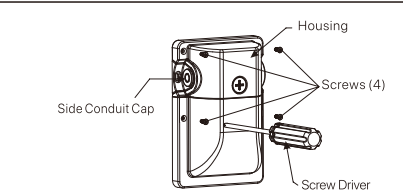


Side Conduit Cap
Screws (4)

Fig. 4

4. Cover the housing shell on the mounting plate and lock it with screws

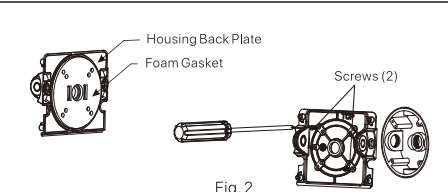
- Junction Box Installation



Housing
Side Conduit Cap
Screws (4)
Screw Driver

Fig.1

1. Loosen Housing side Screws (4) as shown in (. Fig.1)

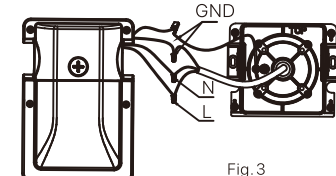


Housing Back Plate
Foam Gasket
Screws (2)

Fig. 2

2. Mount Housing Back Plate to junction box and secure with (2) Screws as shown in (Fig.2)

Turn the power off before INSTALLATION



GND
N
L

Fig.3

3. Connect the supply wire from the housing back plate to the fixture wires and then connect the ground wire of the housing shell to the ground wire on the mounting plate. (as shown in Fig.3)

LED FIXTURES	Black	Line
	White	Neutral
	Green	Ground

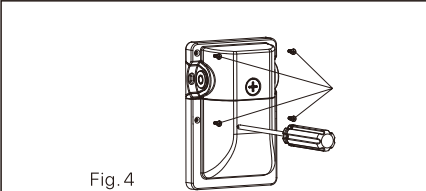


Fig. 4

4. Cover the housing shell on the mounting plate and lock it with screws