

LED Highbay Bell Shape Installation Instructions



IMPORTANT - READ ALL INSTRUCTIONS BEFORE INSTALLATION

- Installation and maintenance must be performed by licensed electricians only.
- To avoid risk of electric shock, make sure to turn off main power switch prior to installation or maintenance.
- Must be installed in compliance with National Electrical Code (NEC) in the US or Canadian Electrical Code in Canada.
- Ensure input voltage and frequency are compatible with the fixture. Check product manual for power requirements prior to installation.

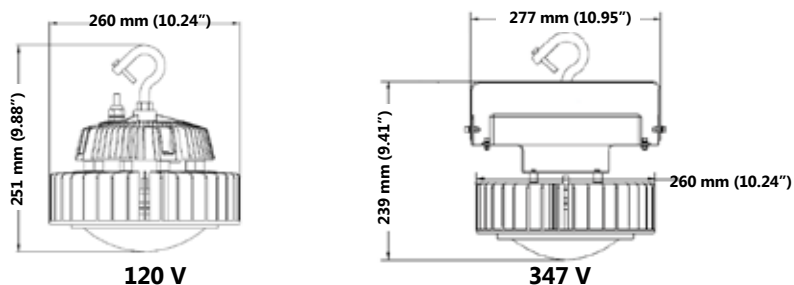
WARNING: Risk of electric shock. Suitable for damp locations.

- Must be grounded
- Minimum 90 °C supply conductors
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

ELECTRICAL COMPONENTS AND CHARACTERISTICS

- Integral, high efficiency driver and power supply
- Nominal power factor: 0.95
- Dimming: 0-10 V standard
- 10 ft extended power cable

DIMENSIONS



MAINTENANCE

1. Clean and maintain the luminaire regularly
2. When cleaning, use a soft cloth with non-abrasive detergent and wipe dry with a clean soft cloth
3. Do not use any cleaners that contain alcohol, harsh chemicals or pesticides
4. When cleaning inside the luminaire, turn off the power, and do not spray liquid cleaner directly on the LEDs, LED driver or wiring.

RECOMMENDED DIMMERS

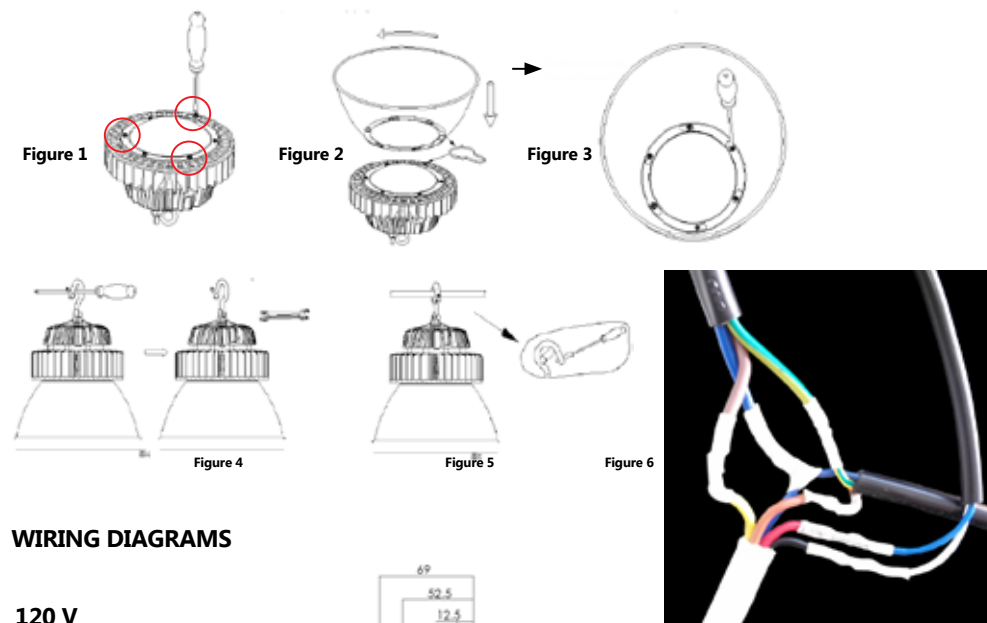
Although this product is compatible with most common commercial type dimmers, dimming performance varies from dimmer to dimmer. Dimmer settings (for dimmers with brightness range adjustments) and the number of LED modules installed on the circuit can affect dimming performance. Some dimmers have produced a reduced dimming range or exhibit a start-up flash.

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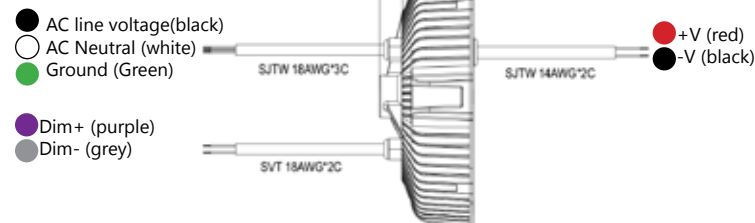
HOW TO INSTALL: 120 V AND 347 V (MOUNTING & ELECTRICAL)

1. Before beginning assembly, installation or operation of product, make sure all parts are present.
2. To install the reflector, unscrew three alternate screws by 5mm, leaving the other three screws untouched. See fig.1
3. Match the keyholes on reflector to the raised screws then rotate reflector into position. See fig.2
4. Retighten the raised screws. Do not overtighten or damage the keyholes or reflector. See fig.3
5. Screw the hook on top of the driver tightly, use wrench to fasten the nut. See fig.4
6. Hang the luminaire on the rail and add anti-falling screw. See fig.5
7. Connect the driver to the power supply after insulation treatment, turn on the luminaire. See fig.6



WIRING DIAGRAMS

120 V



347 V

