



RoHS
Compliant



IMPORTANT SAFETY PRECAUTIONS

Before you begin, read these instructions completely and carefully.

- Be certain electrical power is OFF before and during installation, maintenance and removal.
- Luminaire wiring must be properly grounded in accordance with the NEC and any applicable local code requirements.
- Use only UL or IEC approved wire for input/output connections.
- Verify that supply voltage matches voltage on luminaire label. Installation to any other connection may void the warranty.
- Wear gloves during installation to prevent injury and do not expose wiring to metal or sharp edges.
- Do not install in areas subject to combustible vapors or gases. Verify luminaire location ratings are suitable for installation environment (refer to specification sheet as needed).
- Do not restrict luminaire's ventilation by covering with material that will cause luminaire to overheat and potentially shorten the life span.
- Ensure LED luminaire has the correct polarity before installation.



WARNING: To reduce the risk of personal injury or property damage from fire, electrical shock, falling parts, abrasions, burns and all other hazards, read all provided warnings and follow installation instructions.

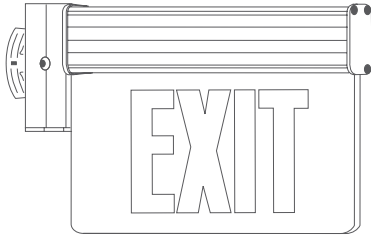
This product should be installed, inspected and maintained by a qualified and licensed electrician. Installation of luminaire must be in accordance with NEC and local code requirements.

SAVE THESE INSTRUCTIONS

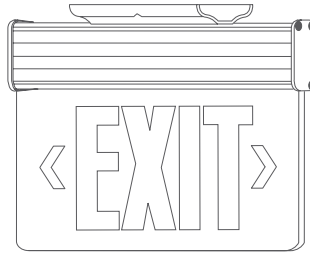
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MOUNTING TYPE

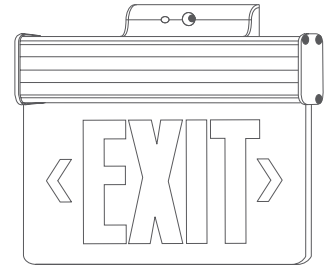
End Mount



Top Mount

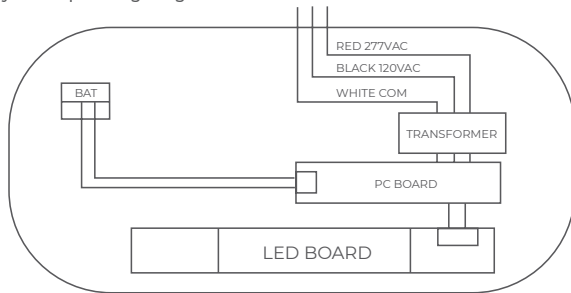


Back Mount

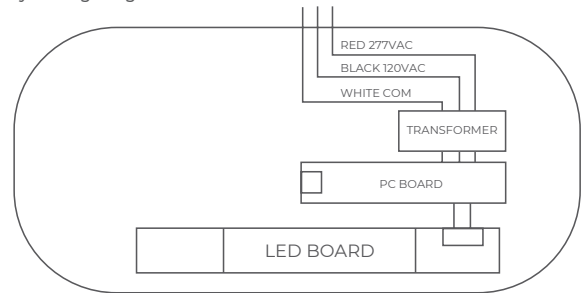


ELECTRICAL CONNECTIONS

A) Battery Backup Wiring Diagram



B) AC Only Wiring Diagram



GENERAL INSTALLATION INSTRUCTIONS

Choose mounting configuration (end, top or back mount). Plug remaining holes with the appropriate color plugs.

- A) Secure canopy bracket to ceiling or wall.
- B) Open the housing cover.
- C) Secure housing and canopy with screws (see mounting configuration).
- D) Feed the AC input leads (red, black, white) through the housing and canopy's center hole. Connect AC input leads to AC power supply leads. Connect the red lead to a 277VAC power supply or the black lead to a 120VAC power supply and the white lead to neutral.
- E) Secure canopy into canopy bracket with 1-1/2" long #8-32 screws, then insert battery terminal wire into two-pin male connector.
- F) Connect battery (battery backup model only) only after continuous AC power can be provided to the unit.
- G) Snap housing cover into place.
- H) Apply chevron directional indicators as required. Remove application templates when finished.

END MOUNT INSTALLATION INSTRUCTIONS

- A) Secure canopy to end plate of fixture using mounting holes C and E with (2) 3/4" #10-24 screws (included).
- B) Run connection wires through large hole between mounting holes C and D.
- C) Make electrical connections and mount canopy to junction box (or spider plate if required) using the two recessed mounting holes and (2) 1-1/2" #8-32 screws (included).

TOP MOUNT INSTALLATION INSTRUCTIONS

- A) Secure canopy to top of fixture using mounting hole A with 3/4" #8-32 screw and hex nut, and 1/2" center hole (between mounting holes B and C) with threaded nipple and hex nuts (included).
- B) Run connection wires through threaded nipple.
- C) Make electrical connections and mount canopy to junction box (or spider plate if required) using the two recessed mounting holes and (2) 1-1/2" #8-32 screws (included).

BACK MOUNT INSTALLATION INSTRUCTIONS

- A) Mount canopy to junction box (or spider plate if required) using the two recessed mounting holes and (2) 1-1/2" #8-32 screws.
- B) Run connection wires through large hole in center of canopy.
- C) Secure fixture to canopy with (2) 3/4" #10-24 screws (included) by going directly into mounting holes A and C.
- D) Make electrical connections.

SAVE THESE INSTRUCTIONS