



### 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.

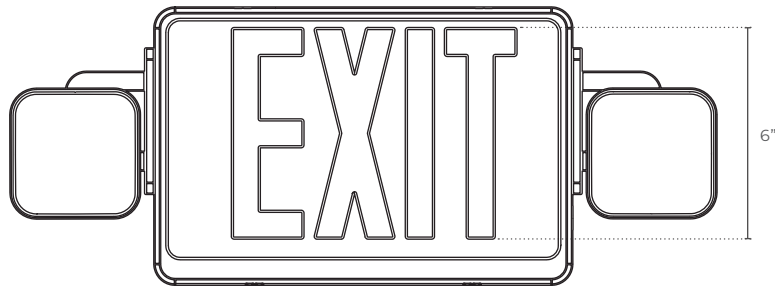


**WARNING:** To reduce the risk of personal injury or property damage from fire, electrical shock, falling parts, abrasions, burns and all other hazards, read all provided warnings and follow installation instructions.

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**

## DIMENSIONS



## IMPORTANT

The battery in this unit may not be fully charged. After electricity is connected to unit, let battery charge for at least 24 hours, then normal operation of this unit should take effect. To check, press TEST button. The Emergency LED lamps should illuminate.

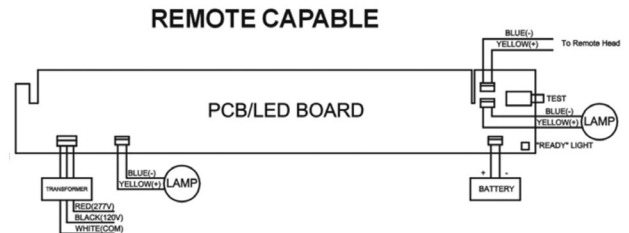
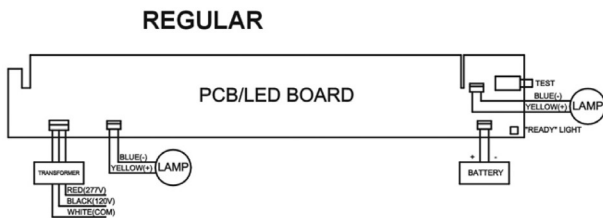
When re-lamping, use only LED lamps specified in the fixture. Using other lamp types may result in transformer damage or unsafe conditions.

## CONNECTION OF REMOTE EMERGENCY LIGHT (IF APPLICABLE)

Use yellow & blue wire for remote fixture(s). Route wires outside of fixture separately or with AC supply wires.

Make sure to keep all wires out of the way of the EXIT cutout so there are no shadows.

## WIRING DIAGRAM



## CEILING MOUNT INSTRUCTIONS

- A) Remove faceplate and set aside.
- B) Connect 20-inch jumper leads to AC input leads in J-Box. Fasten J-Box bracket to J-Box. Use black wire for 120V. Use orange or red wire for 277V. White wire is neutral.
- C) Fasten canopy to J-Box bracket.
- D) Remove canopy hole cover on the top and snap housing to canopy.
- E) Connect input leads and feed through the canopy and connect to supply lead in the J-Box.
- F) Connect battery only after continuous AC power can be provided to the unit.
- G) Remove chevron(s) as required.
- H) Secure face plate(s) to housing.

## WALL MOUNT INSTRUCTIONS

- A) Remove faceplate and backplate and set aside.
- B) Connect 20-inch jumper leads to AC input leads in J-Box. Fasten J-Box bracket to J-Box. Use black wire for 120V. Use orange or red wire for 277V. White wire is neutral.
- C) Remove necessary knockouts and fasten back plate to J-Box cover.
- D) Snap housing on to black plate.
- E) Connect and trim input leads and feed through the hole in the backplate and connect to supply leads in J-Box.
- F) Connect battery only after continuous AC power can be provided to the unit.
- G) Secure face plate(s) to housing.

**SAVE THESE INSTRUCTIONS**