

### WARNING

1. Use with a grounded, UL listed, dry/damp location rated luminaire only.
2. Risk of fire or electrical shock. This LED Emergency Backup Kit installation requires knowledge of the chosen luminaire and the electrical system to which it is connected. Do not attempt the installation if you are not a qualified electrician.
3. Before installation, ensure the AC power to the target luminaire is off.
4. The voltage rating of this product is 120—277 VAC. Installer must confirm that there is 120—277 VAC wired to the target luminaire before beginning installation.
5. This LED Emergency Backup Kit requires an unswitched AC Power source of 50—60Hz. The target luminaire must be on the same branch circuit as the LED Emergency Backup Kit.
6. Do not mount near gas or electric heaters
7. The LED Emergency Backup Kit is for indoor use only, not designed for outdoor use.
8. This LED Emergency Backup Kit should be mounted in locations and at heights where it will not be subject to tampering by unauthorized personnel.
9. The LED Driver should be enclosed in the luminaire housing and bonded to the grounding of the luminaire.
10. Risk of fire or electrical shock. The target luminaire wiring or internal electrical parts may be damaged when drilling for installation of this LED Emergency Backup Kit. Check for enclosed or hidden wiring and components.
11. To prevent electrical shock, connect the LED Driver before the AC power is turned back on
12. Do not connect the Battery Pack connector until all other wiring is complete and the AC power is back on.
13. The Battery Pack is to be fixed to the luminaire housing with a screw, and the Indicator Lamp attached to the housing with 3M dual sided tape.
14. Do not let power supply cords touch hot surfaces
15. The use of any accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.
16. Do not use this LED Emergency Backup Kit for anything other than its intended purpose.

## WiringDiagram

Case must be grounded

