

Quantity: Type:

FIXTURE SPECIFICATIONS

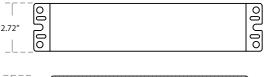
INTENDED USE

The **Alcon Lighting EM** is the ideal solution for LED Remote Emergency Backup Battery applications. The Alcon Lighting EM switches to the emergency mode and operates the existing fixture for 90 minutes. The unit contains a battery, charger, and converter circuit in a single enclosure.

Project Name:

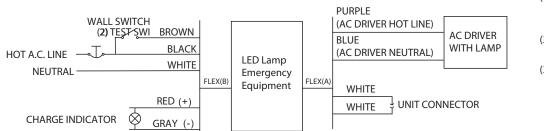
FEATURES Emergancy Operation: ≥90 minutes Battery: High Temp Nickel-Cadmium 48 Hour Recharge Battery Life: 7-10 Year Life Expectancy Mounting: Mounts Remotely near the fixture. Output Power: 25W(Max) Input Power: 6 Watts(Max) Operating Temp: 0°C to 50°C Operating Temp: $0^{\circ}C$ to $50^{\circ}C$ Voltage: 100-277 VAC, 50-60Hz Listings: UL, Meets or exceeds all National Electrical Code and Life Safety Code **Emergency Lighting**







TYPICAL WIRING DIAGRAM:



(1) DO NOT MATE CONNECTOR UNTIL INST ALLATION IS COMPLETE AND AC POWER IS SUPPLIED

(2) TEST ACCES SORY LEADS-OBSERVE PROPER POL ARIT Y WIRING.

(3)The WALL SWIT CH control the on and of f of the AC DRIVER when the urban v oltage is normal.