

TID

Mounting & Wiring

Installation Instructions

Top, end or wall mount · 120/277 VAC · wet location

A) MOUNTING METHODS

TOP / END MOUNT

Fit the die-cast aluminum canopy to the unit's top or end, mount the canopy over the J-box and route the supply through it; keep the gasket seated.

WALL MOUNT

Open the knockout in the universal back plate that matches the supply entry, fix the plate to the box and seat the unit; aim the two lamp heads at the path of egress and snap out the chevron indicators the egress direction requires.

B) WIRING & SYSTEM TEST

1. Turn off the branch circuit before installation. All wiring per NEC and local code.
2. Connect the 120 or 277 VAC supply to the unit leads; where remote heads are used (RC), connect them within the 7.2 W remote capacity.
3. Energize, confirm the battery indicator shows green in normal service, and test the transfer.
4. Inspection and testing per NFPA 101 and the AHJ; units with self-diagnostics run the monthly, biannual and annual self-tests.

SAVE THESE INSTRUCTIONS

“Engineered for the spaces it protects.”