

VIG

Mounting & Wiring

Installation Instructions

Surface mount on the back plate · 120/277 VAC

A) MOUNTING METHODS

BACK PLATE MOUNT

Fix the easy-connect back plate to the standard junction box, wall or ceiling, make the supply connections at the plate and snap the unit onto it; the internal electrical connections make on the snap. Use the top or side knockouts for conduit.

HEAD AIMING

Aim the two lamp heads at the path of egress per the layout; the published guideline covers 10 ft center-to-center spacing at a 7½ ft mounting height.

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 (120 / 347 V or the special voltage as ordered) at the back plate; where remote heads are used, connect them within the 3 W to 4 W remote capacity.
3. Snap the unit onto the plate, energize, confirm the charge-rate and power-on indicator, and test the transfer with the push-to-test switch.
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.”