

ALI

Mounting & Wiring

Installation Instructions

Anchor bolt mounting · 120–277 VAC

A) MOUNTING METHODS

ANCHOR BOLT MOUNT

Set the anchor bolt mounting kit (ordered separately) in the footing to the kit's bolt pattern, with the supply conduit centered in the base. Level the bollard on the anchor bolts and secure it.

FIELD SETTINGS

Set the lumen output (3,000, 2,300 or 1,700 nominal) and the color temperature (3000, 4000 or 5000 K) at the selector switches before closing the head; the bollard ships at 4000 K and the highest output.

B) WIRING & SYSTEM TEST

1. Turn off the branch circuit before installation. All wiring per NEC and local code.
2. Connect the 120–277 VAC supply to the driver leads; connect the 0–10 VDC dimming leads to the control where dimming is used, observing polarity.
3. Energize and verify output and dimming; the fixture operates from -40 to 60 °C ambient.
4. Inspection: check the lens and the anchor bolts as local practice requires.

SAVE THESE INSTRUCTIONS

“Engineered for the spaces it protects.”