

LAU

Mounting & Wiring

Installation Instructions

Chain, pendant, surface or cable mounting · 120–277 VAC

A) MOUNTING METHODS

CHAIN MOUNT (STANDARD)

Hang the luminaire from the structure on the supplied V-hooks and 1 m chain, one chain set per fixture, level, with the supply supported independently of the chain.

PENDANT, SURFACE OR CABLE MOUNT (KITS)

Fit the pendant kit to ½" rigid conduit from the J-box above, the surface mount kit to a solid surface with anchors rated for the fixture weight (4.6 to 12 lb), or the 3 m or 5 m cable mount kit; the surface and pendant kits do not apply to the UNC version.

LENS AND SENSOR

Change to the narrow or wide distribution lens where ordered; screw the sensor (ordered separately) into the receptacle and set it with the remote control.

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. Emergency operation: install the Sage Relay high-bay variant with the luminaire and connect it to the Sage central battery low voltage run per the Sage Relay installation guide.
4. Energize and verify output and dimming.
5. Inspection: check the chain, hooks or kit fasteners and the lenses as local practice requires.

SAVE THESE INSTRUCTIONS

“Engineered for the spaces it protects.”