



Family	Size		Wet Location	Damp Location
CORE CX	300 [4.5"]	400 [6.0"]	✓	✓
CORE LX	300 [4.5"]	400 [6.0"]	✓	✓
QUBE LX	300 [4.5"]	400 [6.0"]	✓	✓
TUBE LX	300 [4.5"]	400 [6.0"]	✓	✓
NOVA		Large [6.0"]		✓

Technical Support

Visit our website for more details: www.v2LightingGroup.com
 Email: techsupport@v2LightingGroup.com
 Phone: 1.707.383.4600

WARNING!

- Read all instructions before installing. Retain these instructions for future reference.
- Turn off power at main switch before installing or modifying the system.
- For installation by a qualified electrician.
- Accessory is intended for installation in accordance with National Electric Code and local regulations. Consult with local inspector to assure compliance.
- CAUTION – RISK OF SHOCK - RISK OF FIRE
 ATTENTION – RISQUE DE CHOC - RISQUE D'INCENDIE

NOTE

- SUITABLE FOR WET LOCATIONS
CONVIENT AUX EMPLACEMENTS HUMIDES
- MIN 90°C SUPPLY CONDUCTORS
LES FILS D'ALIMENTATION DOIVENT CONVENIR POUR 90°C
- The Catenary Mounting Solution is designed to work with catenary cables supplied and installed by others.

INSTALLATION

- Remove the locknuts [3] and clamping plate [2].
- Lay the catenary aircraft cable [1] (by others) in between the U-bolt studs and replace the clamping plate [2] and locknuts [3]. Make sure the catenary cable [1] is centered in the clamping plate [2].
- The clamping plate will accommodate catenary cables from 1/8" to 5/16" diameter.
Larger clamping range available upon request - consult factory.
- Insert the power feeder cord [4] through the cable gland [5]. The cable gland will accept cord diameters from 0.2" to 0.47" in diameter.

LUMINAIRE ATTACHMENT & WIRING

- The luminaire from v2 Lighting Group will have a 1/4 IP threaded nipple on the top of its suspension. Screw this into the threaded hole [11] in the bottom of the main body [10].
- Inside the wiring compartment [10], connect the incoming, outgoing and luminaire wires using approved wire connectors as follows:

For Fixtures Internal LED Drivers (Line Voltage):

- 1) Line: Black to Black (Hot)
- 2) Neutral: White to White (Neutral)
- 3) Ground: Green to Green (Ground)

Optional (For fixtures with 0-10V dimming):

- 1) Dimming Common: Gray to Gray
- 1) Dimming Control: Violet to Violet

FINAL STEPS

- Attach the cover plate [8] and gasket [9] with the two screws [7].
- Secure the power feeder cords [4] by tightening the outer nut of the cable glands [5].
- Attach the power feeder cords [4] to the catenary cable [1] with nylon or stainless steel cable ties [6] as desired.

