

**Installation Instructions for Model CL-1000 Luminaire from The LED Company**



The LED Company  
17795 Sky Park Circle, Suite A.  
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## Installation Instructions for Model CL-1000 Luminaire from The LED Company

- MIN 75°C SUPPLY CONDUCTORS / LES FILS D'ALIMENTATION 75°C MIN
- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED / CE PRODUIT DOIT ÊTRE INSTALLÉE CONFORMÉMENT AU CODE D'INSTALLATION APPLICABLES PAR UNE PERSONNE FAMILIERE AVEC LA CONSTRUCTION ET L'EXPLOITATION DU PRODUIT ET LES RISQUES ENCOURUS
- SUITABLE FOR WET LOCATIONS / CONVIENT POUR DES ENDROITS HUMIDES
- CAUTION – RISK OF FIRE AND RISK OF SHOCK, DO NOT OPEN – THIS PRODUCT MUST BE SERVICED ONLY BY QUALIFIED PERSONNEL / ATTENTION - RISQUE DE FEU ET RISQUE DE CHOC, NE PAS OUVRIR - CE PRODUIT DOIT ETRE REPARE PAR UN PERSONNEL QUALIFIE
- AC ONLY SUPPLIED TO THE POWER SUPPLY / AC SEULEMENT FOURNI À L'ALIMENTATION
- 120-277Vac, 60Hz, 0.125 A max, 15.7W Class 2



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The Model CL-1000 Luminaire from The LED Company is designed, and approved for mounting on walls, covered ceilings, and poles. Suitable for Dry, Damp, or Wet locations.

1. Ensure power is OFF prior to installation.
2. The end of the fixture mounting stem is threaded with ½ NPS-14 threads. Locknuts are provided with the fixture. One for mounting and a second for angle adjustment. Note: Silicone gasketing is already provided internally at the base of the stem.
3. Connect Live, Neutral and Ground wire from fixture to supply wires using appropriate listed/certified wire nuts suitable for the number and size of wires to be connected with voltage and current rating at least that of the Power Supply Input.
4. Ensure High Voltage wiring is done to satisfy requirements of all National and Local Codes.
5. Screw mounting stem to pre-existing threaded mounting point or use locknut (provided) and tighten securely, as required.
6. Loosen the pivot screw on the mounting stem and point luminaire in desired direction. Re-tighten pivot screw and tighten set screw (if desired).
7. Re-apply power (100 – 277VAC) and test.

**Note: To change optics or for any maintenance, always enter fixture by unscrewing the front section**



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