



The ComNet CNEE1 Electrical Enclosure Kits provide an all-in-one solution for pole mount applications. The base CNEE1 kit includes the enclosure, mounting brackets, cable glands, and DIN rail. In the base configuration, there is 7.297" x 9.297" x 6.5" (W x H x D) of space internally and the cable glands will support an AC Mains Input and up to six Ethernet or Fiber Optic cables up to 6 mm in diameter each.

The high quality polycarbonate enclosure is made for electrical applications and has a UL Flame rating of UL94V-0.

ComNet also offers several bundles that include a power supply and switch along with everything that is included with the base kit.

## FEATURES

- › Meets NEMA 1, 2, 3, 3R, 4, 4X, 5, 6P, 12 & 13 specifications
- › Designed to IP68 of IEC 529
- › UL Listed to UL508A
- › Hinges are molded in polycarbonate to prevent rust
- › Stainless Steel Tamper Resistant Screws

## SPECIFICATIONS

### Mechanical

Size	11.04 x 9.04 x 7.72in (28.04 x 22.96 x 19.61cm)
Actual Weight	3.80lbs / 1.73kg
Shipping Weight	<6lbs / 2.72kg

## ORDERING INFORMATION

Part Number	Description
CNEE1	Base enclosure kit includes, enclosure, mounting brackets, DIN-Rail, 1 x 3/8 NPT Gland, 2 x 1/2 NPT Glands, and Tamper Resistant Screws
CNEEPM	Uni-Strut Pole Mounting bracket that supports a 2"-12" Diameter pole
CNEEBP	Back Plate for mounting additional hardware inside the enclosure