

A power pedestal is a device designed for outdoor service to meet temporary power requirements at construction sites, marinas, recreational vehicle (RV parks and mobile home parks). Power pedestals provide a safe and reliable means for users to access electricity at such locations. The Eaton 50 Amp 3-Space 3-Circuit Temporary Unmetered Power Outlet Panel is intended to provide temporary outdoor electrical service. The ANSI-certified and UL-listed unit has an aluminium buss and a rugged, heavy-duty, 100% galvanized-steel enclosure that is coated for durability. The CHU1N7N4NS has a 50A, 30A, and 20A receptacle.

- Use to provide temporary outdoor electrical service
- Rugged, heavy-duty, 100% galvanized-steel enclosure is coated for durability
- Doors can be padlocked to help prevent power theft and vandalism
- Door swings up and open for user convenience and ease of access to breakers and receptacles
- Unmetered
- Amp series is 50/20/30
- Left position is 14-50R
- Center position is 5-20R2GFI
- Right position is TT-30R
- Breaker Description position is 1st - non-gfi, 2nd non-gfi, 3rd non-gfi

**CHU1N7N4NS**

UPC:782114203828

**Dimensions:**

Height: 17.1 IN

Length: 4.3 IN

Width: 9.5 IN

**Weight:**16 LB

**Specifications:**

Type: Unmetered

Circuit Breaker Position 1: Non-ground fault

Feed Type: Top

Mounting: Surface

Number Of Circuits: 4

Receptacle Center: NEMA 5-20R2GFI

Receptacle Left: NEMA 14-50R

Receptacle Right: NEMA TT-30R

**Certifications:**

UL 231

UL Listed file E163588

