

PN12c Multipin Plugs & Receptacles – 7.5A

UL/CSA Ratings

- **Voltage**
600 VAC Max/130 VDC
- **Amperage Rating**
5A Current Interrupting
7.5A Non-Current Interrupting
! PN12c is capable of handling
4-20mA low current applications
- **Environmental Ratings**
*IP66/IP67 (Poly/Metal)
- **Temperature Range**
Min -40°F / Max 140°F
See pg 253 for temps below -15°F.
- **Wiring Capacity**
Min 18 AWG Max 14 AWG
- **Certifications**
UL Coming Soon!

Receptacle (female)



Inlet (male)



! Don't forget to add installation accessories to your order

North American UL/CSA Configurations

| Voltage | Polarity | Part # | | | Part # | | |
|-------------|----------|----------|----------|-----------------|----------|----------|-----------------|
| | | Poly | Metal | Stainless Steel | Poly | Metal | Stainless Steel |
| 600V | 11P+G | 03-A4001 | 07-A4001 | 07-A4001-SS | 03-A8001 | 07-A8001 | 07-A8001-SS |

For international configurations and ratings (IEC, CE) visit meltric.com/international-catalog or contact customer service at 800.433.7642.

Main Options



Mushroom Pawl



Padlock Pawl



Locking Pawl

Receptacle Options

Suffix

Inlet Options

Suffix

Reverse Interiors

Recept # - 001

Reverse Interiors

Inlet # - 001

With Flush Mount (poly only)

Recept # - 142

Locking Pawl

Recept # - 824-300

! See pages 230-239 for detailed information on these options

Order Example: 600V PN12c + Reverse Interiors
PN12c Receptacle 11P+G = 03-A4001-001