

# CNRJ11

## 4-Wire Terminal Block to RJ11 Cresnet Converter

The CNRJ11 is a 1-1 converter used to adapt between a standard 4-wire Cresnet cable and a modular Cresnet cable. One 4-pin connector and one 6-pin RJ11 jack are provided, wired in parallel. The CNRJ11 is a useful accessory for wiring standard 4-wire Cresnet cable to certain control modules, pan/tilt heads, and SmarTouch wired touchpanels that utilize an RJ11 NET connector.

### SPECIFICATIONS

#### Connectors

**NET:** (1) 4-pin 5mm detachable terminal block;  
Connects to standard 4-wire Cresnet cables  
**NET:** (1) 6-pin RJ11 female;  
Connects to RJ11 modular Cresnet cables

#### LED Indicators

**PWR:** (Green) Indicates that 24VDC Cresnet power is present (at any port)

#### Enclosure

Steel, black matte powder coat finish, surface mount box with (2) integral mounting flanges

#### Dimensions

**Height:** 1.24 in (3.14 cm)  
**Width:** 3.25 in (8.26 cm)  
**Depth:** 2.00 in (5.08 cm)

#### Weight

0.3 lb (0.15 kg)

#### Available Models

**CNRJ11:** 4 Wire to RJ11 Cresnet Converter

