

# CNXRY-16

## 16 Relay Control Card

The CNXRY-16 installs in any Y-Bus expansion slot of a 2-Series control system to provide 16 isolated, low-voltage relay closures. Each group of eight relays is referenced to a shared, floating common.

### SPECIFICATIONS

#### Connectors

RELAY OUTPUT A1 - A8, B1 - B8: (2) 9-pin 5mm detachable terminal blocks comprising (2 x 8) normally open, isolated relays (each group of 8 referenced to shared common);

Rated 1 Amp, 30 Volts AC/DC;

MOV arc suppression across contacts

#### Power Requirements

Cresnet Power Usage: 5 Watts (0.208 Amps @ 24 Volts DC)

#### Environmental

Temperature: 41° to 113°F (5° to 45°C)

Humidity: 10% to 90% RH (non-condensing)

#### Construction

Y-bus expansion card, occupies (1) Y-bus card slot in a 2-Series control system

#### Dimensions

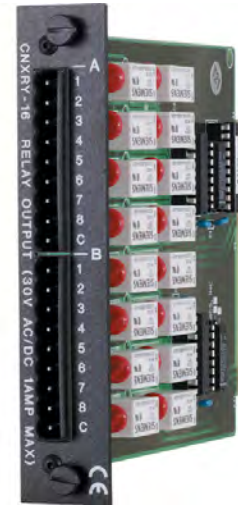
Height: 0.98 in (2.49 cm)

Width: 5.00 in (12.70 cm)

Depth: 6.78 in (17.21 cm)

#### Available Models

CNXRY-16: 16 Relay Card for Y-Bus Expansion Slot



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