

# CNTBLOCK

## Cresnet® Distribution Block

The CNTBLOCK is a parallel distribution block designed to facilitate the termination of multiple Cresnet® cables in an equipment cabinet, closet, or beneath a table. Eight 4-pin connectors are provided, grouped in two sets of four. Power can be isolated between the two sets by removing an internal jumper. Diagnostic LEDs indicate the presence of network power and data. The CNTBLOCK includes integral mounting flanges to allow for attachment to any suitable flat surface.

### SPECIFICATIONS

#### Connectors

NET 1 – 8: (8) 4-pin 5mm detachable terminal blocks

#### Indicators

PWR: (1) green LED, indicates that 24VDC Cresnet power is present at any NET port

Y: (1) red LED, indicates the presence and integrity of the Cresnet “Y” data signal

Z: (1) red LED, indicates the presence and integrity of the Cresnet “Z” data signal

#### Enclosure

Chassis: metal, black finish, with (2) integral mounting flanges

Mounting: freestanding or surface mount

#### Dimensions

Height: 0.92 in (24 mm)

Width: 5.75 in (147 mm)

Depth: 1.89 in (48 mm)

#### Weight

0.5 lb (0.2 kg)



### MODELS & ACCESSORIES

#### Available Models

CNTBLOCK: Cresnet® Distribution Block

Notes:

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at [www.crestron.com/salesreps](http://www.crestron.com/salesreps) or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: [patents.crestron.com](http://patents.crestron.com).

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