

C2N-HBLOCK

Multi-Type Cresnet Distribution Block

The C2N-HBLOCK is a parallel distribution block for termination of multiple Cresnet cables. Three different types of connectors are provided to accommodate all types of Cresnet wiring including standard 4-wire **Cresnet** cable, CAT5/UTP mini-network cable, and RJ11 modular cables. Diagnostic LEDs indicate presence of network power and data. A mounting plate (included) provides for standalone surface mounting, or up to three units may be rack mounted together using the optional **CNXRMAK** (sold separately.)

The C2N-HBLOCK is designed for transparent communications between all connected Cresnet devices and the control system. Multiple units may be cascaded for expanded connectivity.

SPECIFICATIONS

Connectors

NET A - E: (5) 4-pin 5mm detachable terminal blocks;
Connect to standard 4-wire Cresnet cables

NET 1 - 8: (8) 4-pin 3.5mm detachable terminal blocks;
Connect to standard 4-wire or CAT5/UTP mini-network Cresnet cables

NET a - c: (3) 6-pin RJ11 female;
Connect to RJ11 modular Cresnet cables

LED Indicators

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

Y: (Red) Indicates presence and integrity of the Cresnet "Y" data signal

Z: (Red) Indicates presence and integrity of the Cresnet "Z" data signal

Enclosure

Steel, black matte powder coat finish, surface mount box with removable mounting plate

Dimensions (Including mounting plate)

Height: 1.27 in (3.23 cm)

Width: 6.55 in (16.64 cm)

Depth: 4.30 in (10.92 cm)

Weight

0.68 lb (0.31 kg) including all supplied terminal block connectors

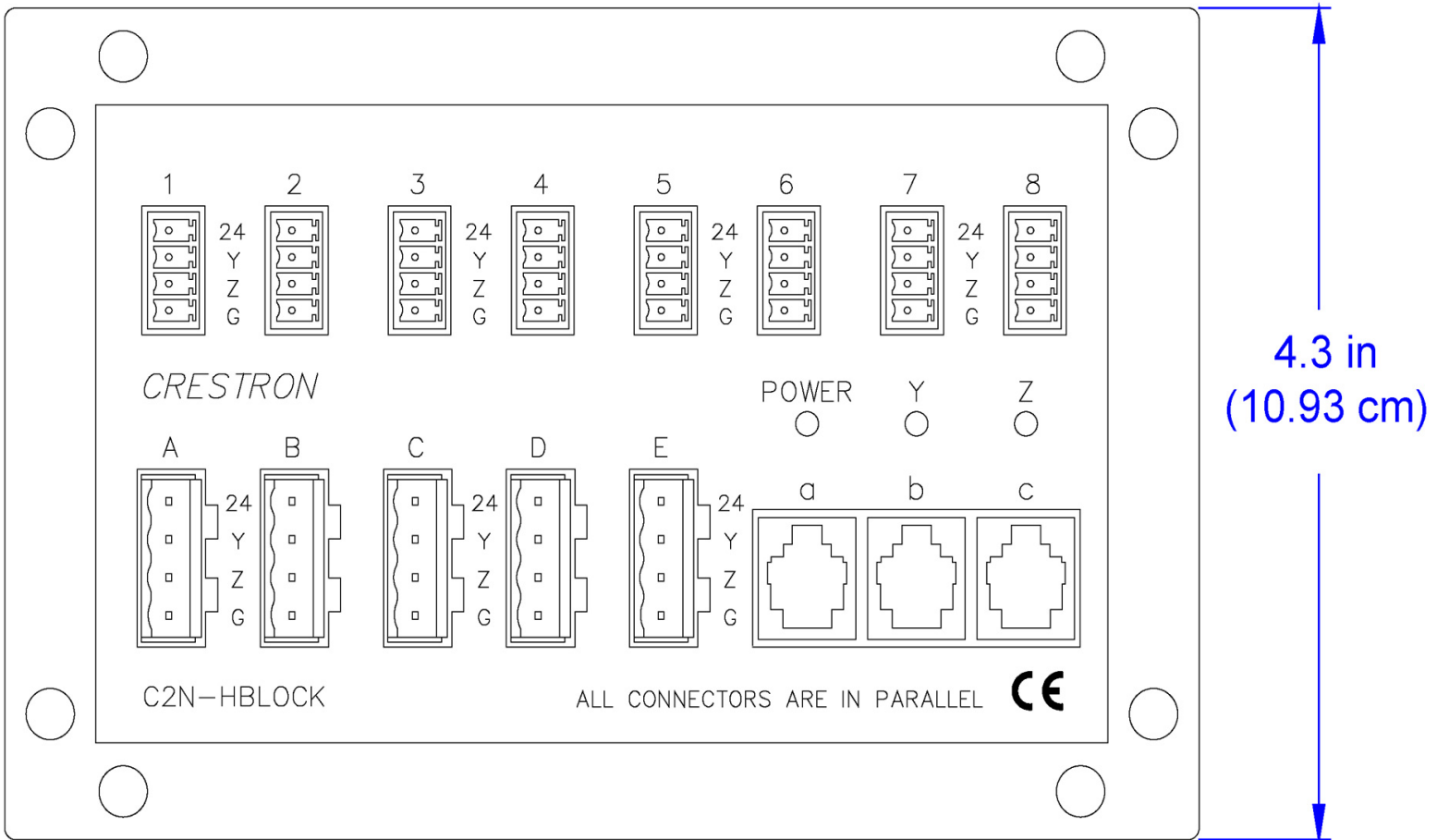
AVAILABLE ACCESSORIES

CNXRMAK: Rack Mount Kit



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