

CAEN-BLOCK

Cresnet Network Termination Block for CAEN and CAENIB Automation Enclosures

The CAEN-BLOCK is a Cresnet terminal block designed specifically for Crestron lighting and automation systems to link extension enclosures and satellite enclosures to the central **PAC2** or **PAC2M** control system. The CAEN-BLOCK mounts at the bottom of each **CAEN** or **CAENIB** enclosure that does not contain a control system to provide Cresnet and Override signal connectivity for CLX-Series lighting control modules within. The CAEN-BLOCK serves as a parallel distribution block for multiple Cresnet cables, and especially provides for connection of the Cresnet and override signal cables from the central control system.

SPECIFICATIONS

Connectors

LEFT/RIGHT: (2) 5-pin 0.156 inch headers;
Cresnet/Override interconnect ports;
NET: (4) 4-pin 3.5mm detachable terminal blocks;
OVERRIDE:
(2) 3-pin 3.5mm detachable terminal blocks,
paralleled, comprising (2) inputs (and pass-thru) for
external contact closures to trigger the preset Override
state in each CLX-Series module connected via the LEFT and
RIGHT module interconnect ports

Enclosure

Gray metal, surface mount module with (2) integral mounting
flanges

Dimensions

Height: 2.0 in (5.08 cm)
Width: 6.0 in (15.24 cm)
Depth:
1.75 in (4.44 cm)

Weight

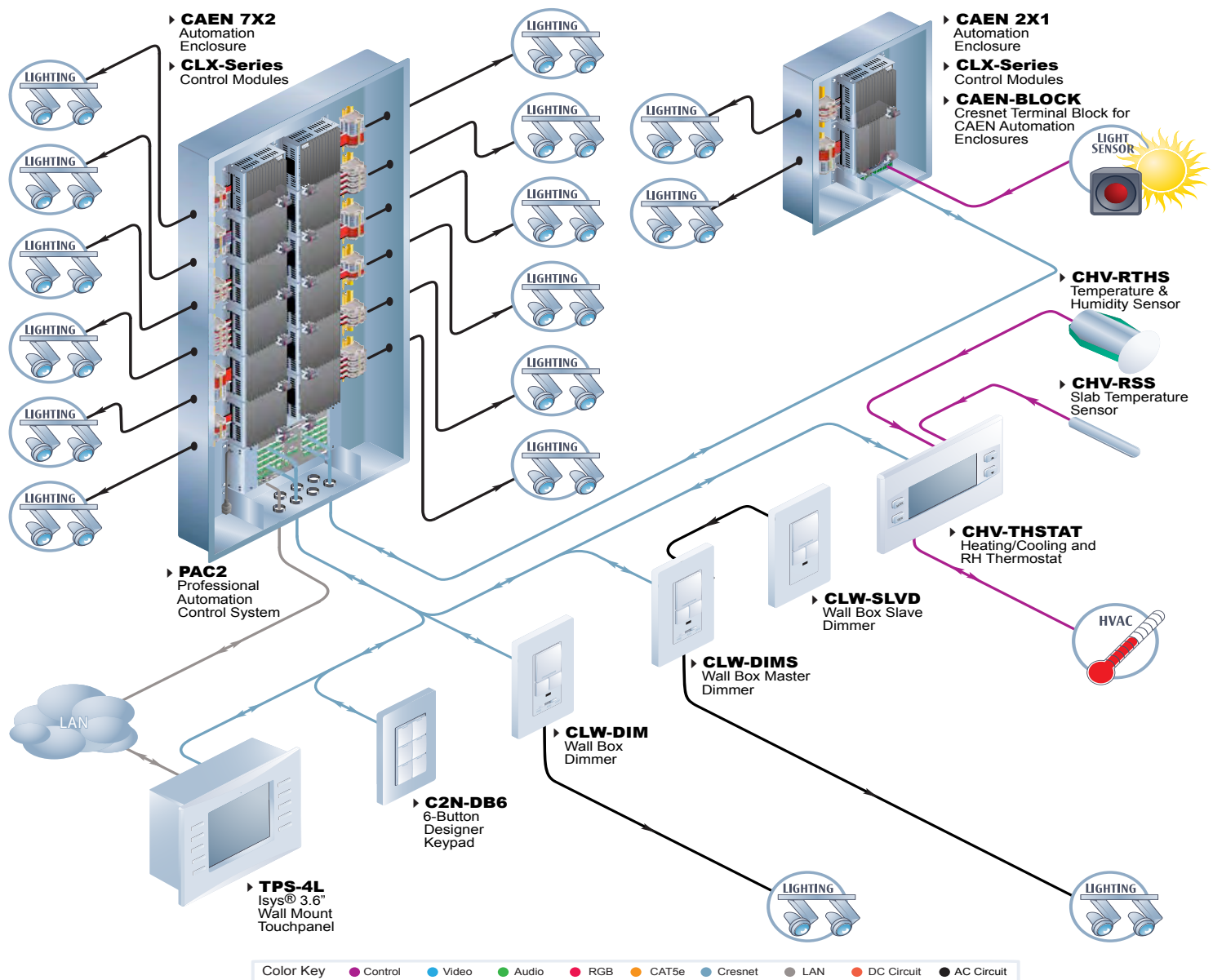
3.4 oz (0.10 kg)

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Crestron Lighting

CAEN Enclosures and CLX Modules



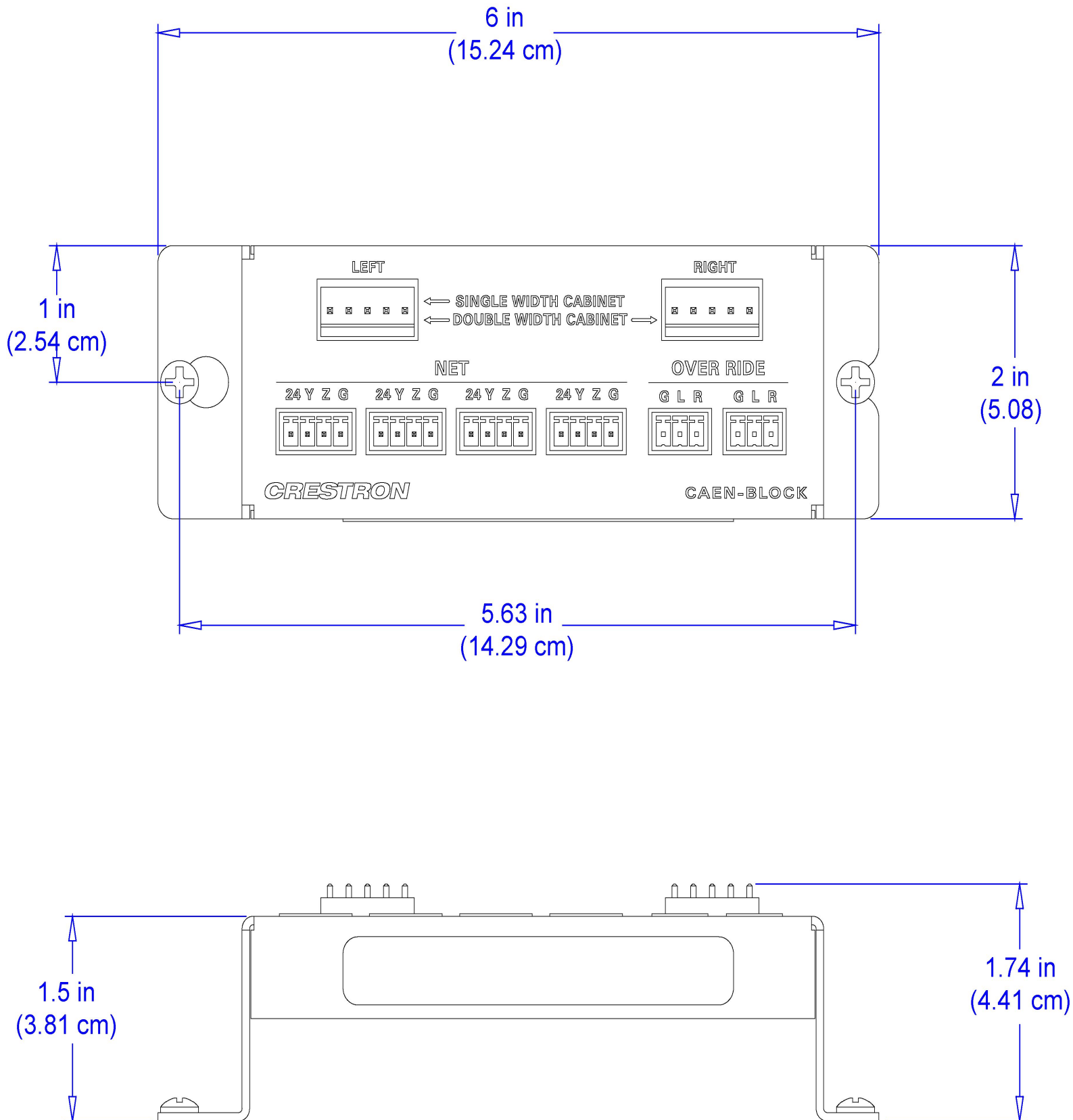
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