

# Crestron CLX-2IND

## 2 Channel Inductor Module

- > Adds noise suppression for (2) 120 Volt dimmed loads
- > Compatible with CLX-DIM and CLX-DELV series modules
- > Occupies 1 module space in a CAEN automation enclosure
- > Easy termination using CLT-Series terminal block

The CLX-2IND inductor module provides noise suppression for up to 2 dimmed loads. Each channel inserts a high-inductance filter choke inline between any channel of a CLX-Series dimmer module and its load. The CLX-2IND occupies a single module space in a CAEN automation enclosure. Termination of high-voltage wiring to the module is facilitated by a CLT-2IND terminal block, sold separately to enable termination of the wiring anytime prior to installing the module.

### SPECIFICATIONS

#### Load Ratings

**Inductor Channels:** 2

**Per Channel:** 16 Amps (1920 Watts)

**Module Total:** 32 Amps (3840 Watts)

**Voltage:** 120 Volts AC, 50/60Hz

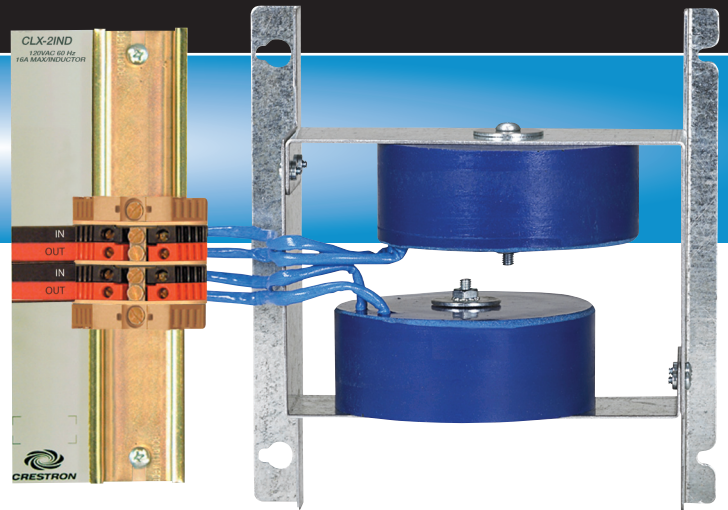
#### Performance

**Rise Time:** 350  $\mu$ Sec minimum at full load

#### Connections via CLT terminal block (sold separately)

**IN (1 – 2):** (2) DIN rail terminal blocks, black  
Inputs from CLX dimmer module(s)

**OUT (1 – 2):** (2) DIN rail terminal blocks, red  
Outputs to loads



Shown with CLT-2IND Terminal Block

#### Environmental

**Temperature:** 32° to 104°F (0° to 40°C)

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

#### Enclosure

Surface mount chassis with (2) integral mounting flanges  
Occupies 1 module space in any CAEN enclosure

#### Dimensions

**Height:** 7.40 in (18.80 cm)

**Width:** 6.92 in (17.57 cm)

**Depth:** 3.86 in (9.79 cm)

#### Weight

6.00 lb (2.72 kg)

#### AVAILABLE ACCESSORIES

CAEN Automation Enclosures

CLT-2IND Terminal Block