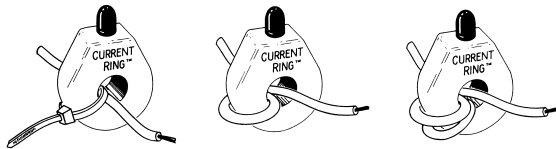
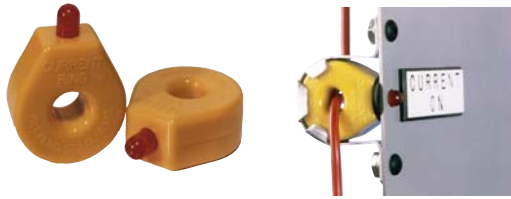


Wire Mounted Current Indicator

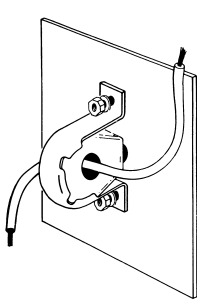
CR45 Series MB45 Bracket



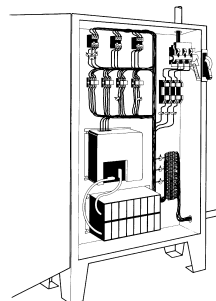
One-Wire Pass

Two-Wire Passes

Three-Wire Passes



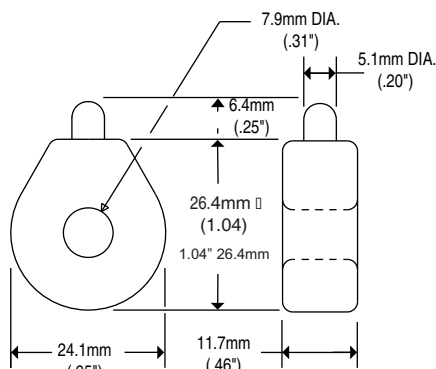
Panel Mount



Load Center

PART NUMBERS

Part Number	LED Color	Turn On Point (1 pass)
CR45-R	Red	2.0 AAC
CR45-G	Green	2.5 AAC
CR45-B	Blue	2.0 AAC
CR45-W	White	2.0 AAC
CR45-Y	Yellow	2.0 AAC
CR45-A	Amber	2.0 AAC
MB45	Panel Mounting Bracket	



CR-45

The **CR45** Series, Wire Mounted Electrical Current Indicators provide an effective method of monitoring electrical current. The indicator is attached directly to a current-carrying wire. When the current exceeds the turn-on point, the LED will illuminate to indicate the presence of current.

Applications

Monitor Status of Heater Elements
Observe Remote Loads
Indicate Phase Loss
Monitor Motor Operation

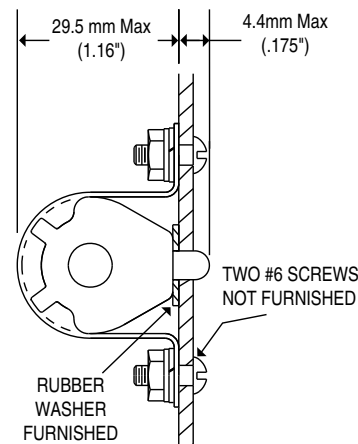
Features

Self Powered
Red, Green, Blue, White, Yellow and Amber Indicators
Easy to Install
Supplied with a plastic wire tie
Bright Yellow Case for Easy Identification
Panel Mounting Bracket available

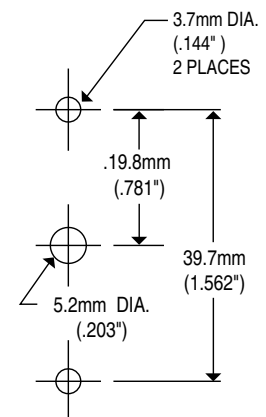
Specifications

100 AAC Max, 600 VAC Max rating
Thermoplastic Case Material
14.2 g / 0.5 oz weight
50 - 1Khz Bandwidth
-10°C to +85°C Operating Temperature
Mounting Bracket Non-Magnetic Aluminum Material
Weight 0.03 LBS.

Regulatory Agencies



MB45



Recommended Mounting Hole Pattern