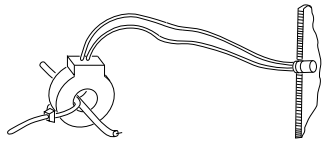


Remote Current Indicator with preset turn-on point

CR2530 Series



Typical Installation



PART NUMBERS

Part Number	Turn-On Point	LED Color	Lead Length
CR2530			

R - Red
G - Green
B - Blue
W - White
Y - Yellow
A - Amber

Standard Lead Length is 14"
Custom ranges available

Standard Turn-on Points:
2.0, 5.0, 10, 20, 25, & 30 AAC
Custom ranges are available

The **CR2530 Series** Remote Electrical Current Indicators are an economical method for providing a visual indication of current flow. The indicators are factory calibrated to provide a preset turn-on point. The value of the turn-on point is determined by the customer and specified in the part number. Attached to the transformer is a high efficiency, bi-polar LED that illuminates when the current is above the turn-on point. The CR2530 standard lead length is 14 inches but can be customized to the customer's needs. Available LED bulb colors are Red, Green, Blue, White, Yellow and Amber.

Applications

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

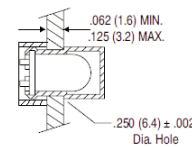
Features

- Self Powered
- Preset Turn-on Point
- Fully Isolated
- Easy to install
- Panel Mounting Bracket available for Current Transformer

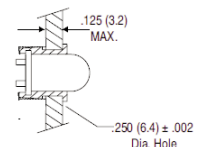
Specifications

Max Current: 100 AAC Max, 600 VAC Max Rating
Frequency 50 - 400 Hz Bandwidth
Operating Temperature -30°C to +85°C
Storage Temperature -55°C to +95°C
Optional Mounting Bracket Non-Magnetic Aluminum Material
Weight 0.07 LBS.

Regulatory Agencies



TWO PIECE LENS MOUNTING



ONE PIECE MOUNTING CLIP

Bore Hole Size = 1/4"

