ACI-0.5-L

# AMPFlasher™ ACI SERIES

# **AC Current Indicators**

The AMPFlasher™ ACI Series Current Indicator is a compact. inexpensive, easy-to-use LED ring which slips onto a conductor to give a flashing indication of current flow. Ideal for use in control panels, or wherever confirmation of current flow is desired. AMPFlasher™ current indicators are a costeffective way to detect live conductors and see current flow to fans, heaters, pumps, lighting or other powered devices.

## **AC Current Indicator Applications**

- · Quick visual status of electric motor load.
- · Identify open heater circuit connection.
- Provide panel mounted indication of current draw on monitored load.
- Confirmation of operation for critical lighting or equipment.

#### **AC Current Indicator Features**

#### Low Sensitivity Turn-on Point

• Detect currents as low as 0.5 A with a single conductor pass, eliminates the need to wrap conductors through multiple times to increase sensitivity.

# **High Visibilty Flashing LED**

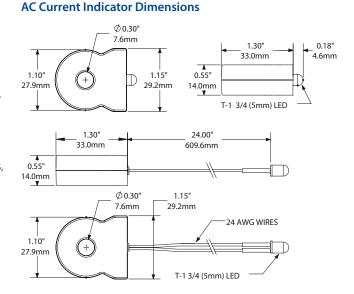
• Flashing LEDs perform better in daylight conditions and from multiple angles than constant on LEDs.

# **Choice of Outputs**

• LED output standard, optional LED on 24" pigtails for remote indication.

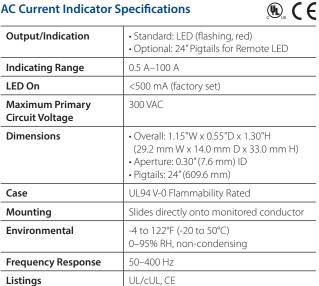
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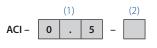
Note: Panel opening should be 0.250", panel thickness 0.032"

#### **AC Current Indicator Specifications**



### **AC Current Indicator Ordering Information**

Sample Model Number: ACI-0.5-L. Current Indicator with 0.5 A sensitivity and red flashing LED.



(1) Sensitivity Level

0.5	500 mA
(2) Indication/Output	

LED (flashing, red) 24" Pigtails for remote LED





