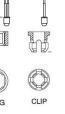
The ACI Series AmpFlasher is a self-powered sensor which gives a flashing LED indication of current flow through a conductor. It is intended for use in control panel applications to give a quick visual confirmation of current flow and identify live conductors.



/lode l	ACI - 0.5 - L	
	ACI - 0.5 - P	
urrent Range	0.5 A - 100 A	
Description	Current Indicator, 0.5 A trip, flashing LED	
perture D	0.30" ID	
ase	UL94 V-0 Flammability Rated	
nvironmental	-4 to 122 ^o F (-20 to 50 ^o C), 0-95% RH	Ī
requency	50 - 400 Hz	
istings	UL/cUL, CE	2

Installation

The ACI Current Indicator is mounted by sliding the unit directly onto the current-carrying conductor. It may be secured with a tie wrap or with multiple turns of the conductor. For remote mounting of the LED (ACI-0.5-P), drill a hole 0.25" into the panel (up to 0.125" thickness), snap in the clip from the front. Slip the ring over the LED, snap the LED into the clip and snap the ring onto the back of the clip. RING 390200003 Rev 4



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ACI - 0.5 - L Mode ACI - 0.5 - P Current Range 0.5 A - 100 A Current Indicator, 0.5 A trip, flashing LED Description 0.30" D Apertu UL94 V-0 Flammability Rated Environmental -4 to 122⁰F (-20 to 50⁰C), 0-95% RH 50 **-** 400 Hz Frequency UL/cUL, CE Listings

Installation

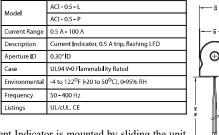
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CLIP

CLIP

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RING CLIP

390200003 Rev 4

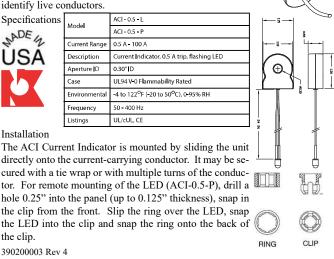
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ACI - 0.5 - L



Installation

Mode ACI - 0.5 - P Current Range 0.5 A - 100 A Description Current Indicator, 0.5 A trip, flashing LED Aperture D 0.30″ID Case UL94 V-0 Flammability Rated -4 to 122°F (-20 to 50°C), 0-95% RH Environmenta 50 - 400 Hz Frequency UL/cUL, CE Listings The ACI Current Indicator is mounted by sliding the unit directly onto the current-carrying conductor. It may be secured with a tie wrap or with multiple turns of the conduc-



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390200003 Rev 4

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ACI - 0.5 - L Mode ACI - 0.5 - P Current Range 0.5 A - 100 A Current Indicator, 0.5 A trip, flashing LED Description Aperture **I**C 0.30″ **I**D UL94 V-0 Flammability Rated Case -4 to 122°F (-20 to 50°C), 0-95% RH Environmental 50 **-** 400 Hz Frequency UL/cUL, CE Listings

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