

AC current switch, split core, adjustable, up to 150 amp sensing range, terminal strip output.


Technical data

Operating Temperature	-30...140°F
Humidity Range	5...95% (non-condensing)
Max Sense Voltage	AC 600 V
Max Switching Current	0.4 amps max.
Switching Voltage Range	AC/DC 30 V
Mounting/Installation	Removable mounting tab provided. The wire clamp locks against the wire being monitored, securing the unit in place.
LED 1	Over Trip Point
LED 2	Load Current Detected
Threshold	adjustable
Sensor Contact Termination	terminal strip, accepts #14-22 AWG wire
Sensing Range	0.25...150 amp
Sensor Contact	Solid State Switch SPST when sensor contact is off (open), leakage: <30 uA @ AC/DC 30 V when sensor contact is on (closed), voltage drop: <AC/DC 0.3 V @ 0.1 amp <AC/DC 1.6 V @ 0.4 amp
Sensor Contact Status	current below threshold: Open current above threshold: Closed
Origin	Made of US and non-US parts
Approvals	UL Listed, C-UL, CE, RoHS, UL916, UL864, California State Fire Marshall

Dimensions

