



ILR-10K IN-LINE RESISTOR



MODEL

ILR-10K	In-Line Resistor
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ELECTRICAL

Power Requirements	120VAC 50Hz/60Hz
Connections/Power Wire	Two 16 AWG gauge 105 C insulation Black – Line and Neutral (see wiring diagram)
Environmental Conditions	Indoor Use Only or water-proof enclosure Temperature: -40° to 194°F (-40° to 90°C) Humidity: 10% to 90% RH (non-condensing)
Certifications	Safety tested for USA and Canada to ETL tested to UL508 UL-508-2010 CSA C22.2 #14-2010

OPERATION

Filtering	Cuts off certain LED fixtures/bulbs residual load (very dim) when turning switch off (0% Level).
Status LED Modes	None
LED Indicators	None
During Power outage	None
Set-Up Mode	None required.

MECHANICAL

Button Type	None
Mounting	Wired
Dimensions	Height: 2.0 in Width: 0.50 in Depth: 0.50 in
Weight	1 oz.
Warranty	5 years
US Patent No.	6,734,784; 6,784,790; 7,265,654; 7,688,183. U.S. and foreign patents may be pending.