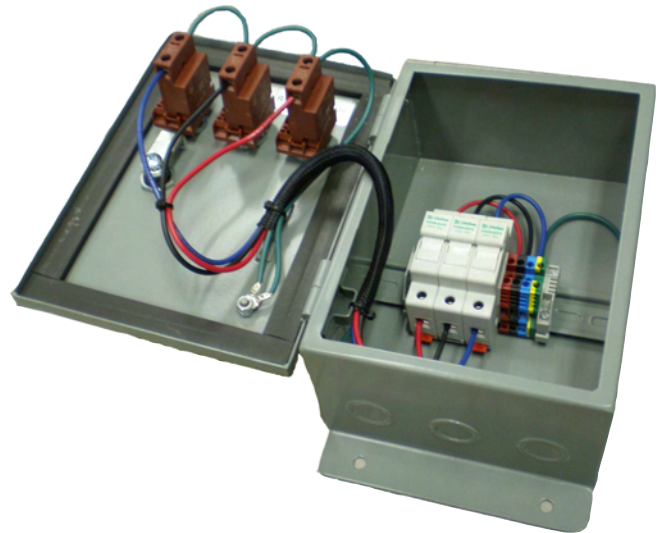


Ground Indicating Lights

CEC Rule 10-106(2) Wiring systems supplied by an ungrounded supply shall be equipped with a suitable ground detection device to indicate the presence of a ground

- ◆ Standard 3 phase voltages; 600, 480, 240/208
- ◆ 110-120, 380-415 volt also available
- ◆ Single phase available
- ◆ Long lasting energy efficient L.E.D. lights
- ◆ Transformer type lamp elements supplied
- ◆ Dropping resistors NOT required
- ◆ Fast acting H.R.C. fuses
- ◆ Fully assembled, tested and certified
- ◆ NEMA 4/12 enclosure 11 7/8" h X 7 1/4" w X 4 3/4" d
- ◆ or Panel Mount 10" h X 8" w



Wiring Method: Overcurrent protection and conductor sizing must be in accordance with CEC Rule 14-100 and CEC Rule 12-2012.

Function: Upon powering, all three lights glow with equal illumination. On ground failure, the light connected to the grounded line goes out and the other two become brighter.

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