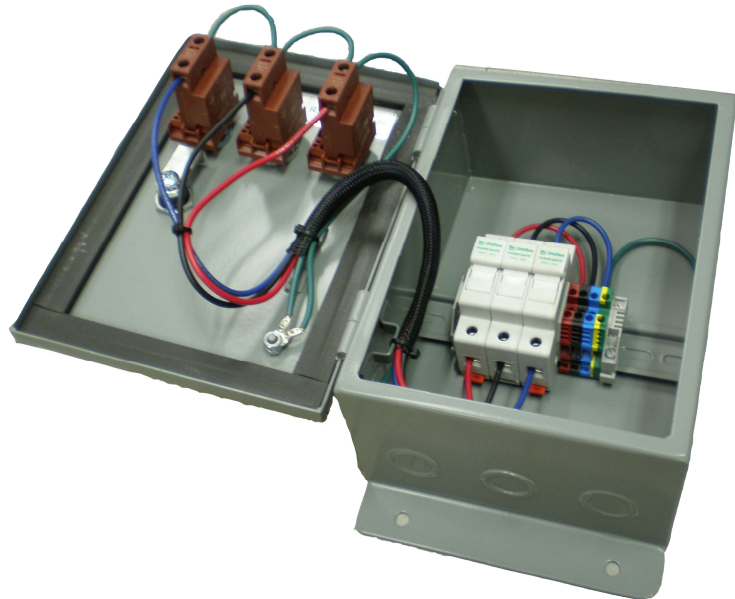


# Ground Indicating Panel



## Standard 3 phase voltages available:

600, 480, 240, and 208

380-415 and 110-120 single phase also available

## Lamp details:

*The long-lasting transformer type lamp elements are used.*

*These lamp elements do not require dropping resistors.*

## Other features:

*Fully assembled, tested, and certified*

*Fused with fast acting HRC fuses .*

## Enclosure:

*NEMA 3R outdoor rated. 11.875" h, 7.25" w, 4.75" d.*

*Panel mount 10" h, 8" w also available*

*Customization with your name or your contractor's name is also available*

## Wiring Method:

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

## Operation:

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.

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