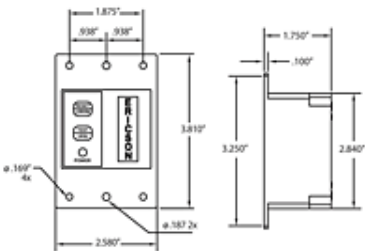


Item # 1075-AR, Auto Power up GFCI Module for panel mount

- UL &cUL listed to UL943 - 2003
- Quick and easy field installation into temporary panels and workboxes.
- Compact and portable, this unit is easy to use, store and transport.
- Works on two or three wire circuits.
- Meets OSHA construction site requirements
- Fast response trip time; less than 0.025 seconds.
- Molded polycarbonate enclosure is corrosion and impact resistant, and stands up to the toughest jobsite conditions.
- Manual &automatic power-up models available.
- Test and Reset Buttons are clearly marked for easy identification and each is protected from accidental activation.
- High intensity NEON indicator lamp glows bright when power is on for easy identification of power status.

**Safety Note:** Although receptacle GFCIs appear to provide full-protection, they do not protect against open-neutral hazards. When the line-side neutral is open (which is not an unusual occurrence in temporary wiring installations) receptacle GFCI contacts are mechanically closed and the "hot" wire is still conducting electricity through the load side, which means you risk serious injury. Ericson's panel mount GFCIs DO protect against open neutral hazards, which is why they - and ALL Ericson GFCIs - meet UL, NEC and OSHA requirements.



SPECIFICATIONS

Series	1075
Voltage	120 V
Frequency	50/60 Hz
Description	Panel mount GFCI
Power	2400 W

Current	20 A
Listings	UL &cUL
Power up Type	Auto
Enclosure Material	UV rated Polycarbonate
Trip Level	4 - 6 mA
Trip Time	0.025 s
Operating Temperature Range	-35 to 66 °C
Flammability	UL94 5V
Weight	(0.40
Fixture Weight	0.2 lbs