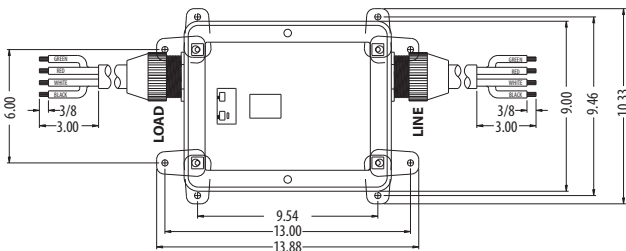
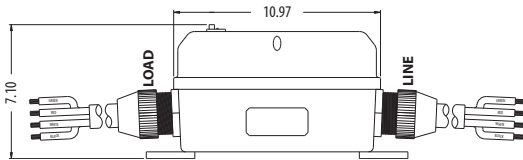


Heavy Duty - High Power GFCI/ELCI Adjustables with Trip Level Selector



24946 003-1



Heavy Duty - High Power GFCI/ELCIs with Trip Level Selector

TRC has engineered a new option for the HD-PRO™ series called 6.10.30™.

Configured for both in-line and bulk head mount. This unique new design allows the user to select and lock in the most sensitive trip level at which a specific type of equipment can be operated without nuisance tripping. Adjustable settings

include trip levels for 6mA, 10mA and 30mA. Trip level flexibility to meet your needs in one single device - HD-PRO™ with 6.10.30™. 6.10.30™ key enables trip level selection and locking at a trip level with key removal. Protects:

- ▶ Motors
- ▶ Pumping Systems
- ▶ Pressure Washers
- ▶ Portable Conveyors
- ▶ Welders
- ▶ Freight Lifts

FEATURES

24736 001-1

- ▶ Volts/Amps: 480V/100A
- ▶ Cord Gauge: 2/4 AWG
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

24786 001-1

- ▶ Volts/Amps: 208-240V/80A
- ▶ Cord Gauge: 4/4 AWG
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

24796 001-1

- ▶ Volts/Amps: 480V/80A
- ▶ Cord Gauge: 4/4 AWG
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

24946 003-1

- ▶ Volts/Amps: 600V/60A
- ▶ Cord Gauge: 4/4 AWG
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

24992 001-1

- ▶ Volts/Amps: 600V/80A
- ▶ Cord Gauge: 4/4 AWG
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

24994 001-1

- ▶ Volts/Amps: 600V/100A
- ▶ Cord Gauge: 2/4 AWG
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

TECHNICAL DATA

Response time for ground fault	25mS - typical
Frequency	50 / 60 Hz
Endurance	3,000 operations minimum
Overload Current	six times rated current
Operating temperature range	-20°C to +40°C
Insulation voltage	1500 VRMS - 1 Min.
Power On indication	lighted indicator
Drop out voltage	60% rated voltage - typical
Reset type	auto
Connection type	flying leads
Enclosure	NEMA 4 polymer