

## Heavy Duty - High Power GFCI/ELCIs

Configured for both in-line and bulk head mount. Engineered to trip within 25 milliseconds. Protects:

- ▶ Motors
- ▶ Pumping Systems
- ▶ Pressure Washers
- ▶ Manufacturing Equipment
- ▶ Welders
- ▶ Hoists

Has 2' of cable on both line and load side. To prevent equipment startup after GFCI/ELCI trips, manual reset required. Will reset on power restoration following disruption of primary power. 6.10.30™ key enables trip level selection and locking at a trip level with key removal.

### FEATURES

#### 24396-001

- ▶ Volts/Amps: **277V/30A**
- ▶ Cord Gauge: 10/3 AWG.
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Single Phase

#### 24672-001

- ▶ Volts/Amps: **480V/60A**
- ▶ Cord Gauge: 4/4 AWG.
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

#### 24542-001

- ▶ Volts/Amps: **208-240V/60A**
- ▶ Cord Gauge: 4/4 AWG.
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

#### 24846-001

- ▶ Volts/Amps: **208-240V/30A**
- ▶ Cord Gauge: 8/5 AWG.
- ▶ Trip Level: 6, 10 & 30 mA
- ▶ Three Phase

#### 24646-001

- ▶ Volts/Amps: **480V/30A**
- ▶ Cord Gauge: 10/4 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

