
SINGLE PHASING PREVENTORS

SPECIFICATIONS

- ✓ LED Indicator for Power & Trip
- ✓ Auxiliary Supply : 230 VAC +/- 10%
- ✓ Input from 3 CTs of secondary rating 5A from each Phase
- ✓ Current Sensing operation
- ✓ Reset switch is provided to reset after tripping
- ✓ Output relay contact rating : 5A at 230V AC
- ✓ Field proven design
- ✓ Enclosure : Din Rail Mounting
- ✓ Size : 60 X 70 X 110 mm



CURRENT SENSING SPP

SPECIFICATIONS

- ✓ Auxiliary Supply : 440 V AC between R & Y
- ✓ Input from 3 Phase of R, Y, B
- ✓ LED indicator for power & trip
- ✓ Unbalance voltage for tripping = 50 to 60 V
- ✓ Output relay contact rating : 5A at 230V AC
- ✓ Auto reset when 3 phase supply is restored
- ✓ Voltage Sensing operation
- ✓ Field proven design
- ✓ Enclosure : Din Rail Mounting
- ✓ Size : 60 X 70 X 110



VOLTAGE SENSING SPP

ENERTech DEVICES

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