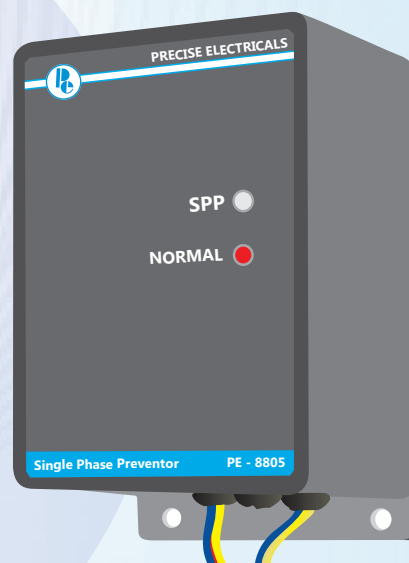




SINGLE PHASE PREVENTER

If a three phase machine is unattended, it can be damaged due to failure of any phase. To protect your machine from damaging you can use Single Phase Preventer. In motor operation this prevents to motor from single phasing, reverse phasing & unbalanced supply. PRICESE Single phase preventers are widely made for safe running of 3 phase machines/ motors and special protection that enables continuous working and supply conditions.



- **ORDER CODE**
PE-8805
- **DESCRIPTION**
Single Phase Ammeter

GENERAL FEATURES

- ❖ Easy to install
- ❖ User friendly
- ❖ Normal indication available
- ❖ SPP indication available

APPLICATION

- ❖ Suitable for 3 phase equipments
- ❖ Agricultural Pump Starters
- ❖ 3 Ph. Split AC machines
- ❖ Hoist Motor Control
- ❖ Valve Actuator Motor
- ❖ Machine Too
- ❖ Injection Molding M/c

CONTROL FEATURES

- ❖ Single Phasing
- ❖ Reverse Phasing
- ❖ Unbalanced Supply

ELECTRICAL SPECIFICATIONS

- ❖ Aux Supply 415 VAC
- ❖ Frequency 50/60Hz

MECHANICAL SPECIFICATION

- ❖ Dimensions 65(w)×110(h)×55(d)mm
- ❖ Weight 300gm
- ❖ Operating Temperature: -10 to°C +55°C
- ❖ Mounting Type Wall

