

SYCON SINGLE PHASE PREVENTER

Introduction:-

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. SYCON Single phase preventers are widely made for safe running of 3 phase machines/motors and special protection that enables continuous working and supply conditions.

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 Specification:

- Aux Supply 415 VAC
- Frequency 50 Hz

Mechanical Specification:-

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

Connection Diagram:-

