

SPPE 30 Instant Start PTC Relay

PTC and electronic timing relay combination circuit, disconnects the PTC after the starting interval and cools it off for the next start.

SPP-E Hard Start provides the most reliable solution for immediate returning start after the motor stop running.

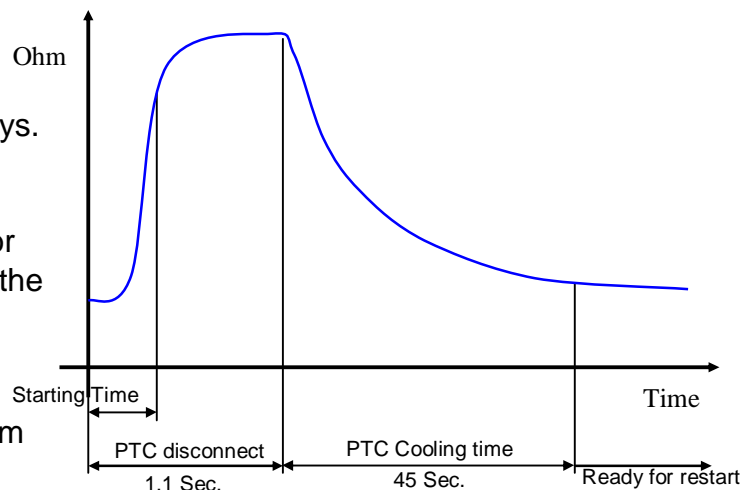


Applications

- Single-phase PSC Compressors / motors up to 5 HP.
- Two stage /speeds single phase motors.

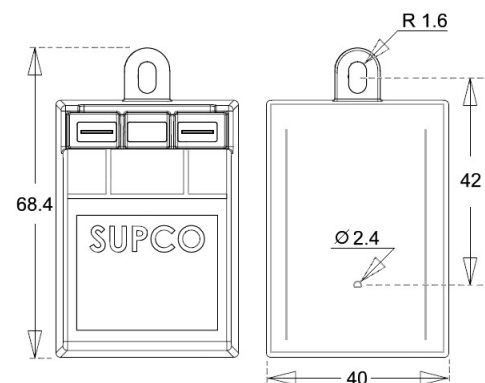
Features

- Ready for instant restart
- Replaces all hard start PTC relays.
- Multi Voltage.
- Low power consumption.
- Can be used with Start Capacitor
- Simple wiring, two wires across the run capacitor.
- Easy installation, one mounting screw.
- Compact Size, 68.4 x 40 x 31 mm



Specifications

Operating Voltage	110 – 400 VAC, Single Phase
Motor Power Rating	up to 5 H.P.
Resistance at 25°C	30 Ohm±20%
Curie Temperature	135 C Deg. (275 F)
Max. Inrush Current	7 Amps
Time cut Out	1.0 – 1.5 seconds
Operating Position	Non-positional mounting.
Mounting	Screw - one mounting hole.
Connections	2 push-on ¼" male Terminals



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Europe

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