



DIN 22.5mm

Features :

- True power OFF delay
- Fixed time range (180 sec)
- LED indications : Power ON
- Finger safe terminals

Display specifications

LED Indications	Power ON
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Input specifications

Accuracy	Setting : $\pm 10\%$ of F.S. Repeat : $\pm 2\%$ or 100msec whichever is greater (F.S. = Full scale)
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Output specifications

Relay contact	2 C/O SPDT
Contact rating	5A @ 250V AC / 24V DC, Resistive load $\pm 10\%$ for both V & I

Functional specifications

Modes	True Power OFF Delay
Time ranges	180sec
Reset	On power interruption, Reset time < 100msec

Auxiliary supply specifications

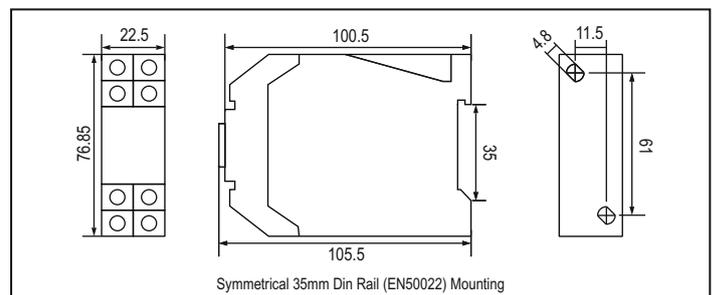
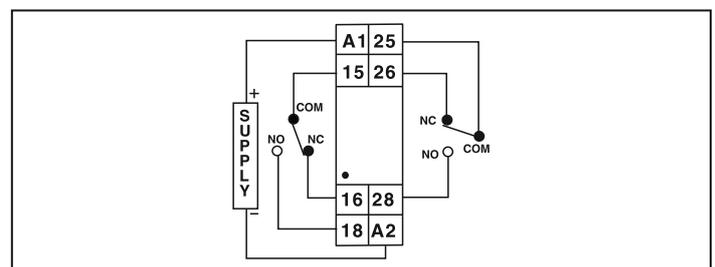
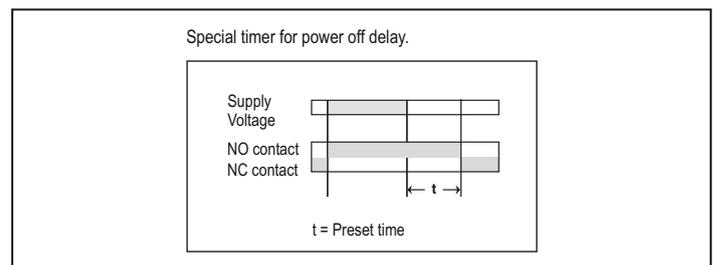
Supply voltage	110 to 240V AC / DC (50 / 60Hz) -15% to 10% tolerance
Power consumption	2.5VA max

Environmental specifications

Temperature	Operating : 0 to 50°C (32 to 122°F) Storage : -20 to 75°C (-4 to 167°F)
Humidity (non - condensing)	95% RH

Mechanical specifications

Mounting	DIN rail
Weight	115 gms

Dimensions (All are in mm)**Terminal connections****Timing diagram****Ordering information**

Product code	Supply voltage	Certification
800POD-180S	110 to 240V AC / DC	---