Features:

- **True Power OFF Delay**
- **LED Status Indicator: Power ON**
- **DIN Rail / Back Panel Mount**
- **Finger Safe Terminals**

Size: DIN 22.5mm

Certifications: CE c UL us E253771

Technical Specifications

Input Specifications

Accuracy	Setting: ±5% of F.S. Repeat: ± 0.5% or 50 msec (F.S. = Full Scale)
Reset	On resumption of power; Reset time < 100 msec

Output Specifications

Output Contact	DPDT (2 C/O)
Contact Rating	2.5A @ 230V AC / 28V DC, resistive

Functional Specifications

Modes	True Power OFF Delay
Time Ranges	0 - 60 sec, 0 - 180 sec

Supply Voltage

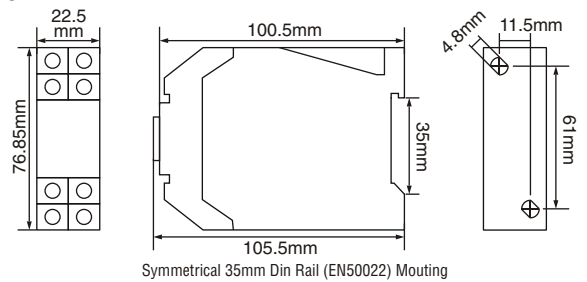|	
Supply Voltage	110 to 240V AC/DC (50 / 60Hz) -15% to 10% tolerance
Power Consumption	2.5VA max

Environmental Specifications

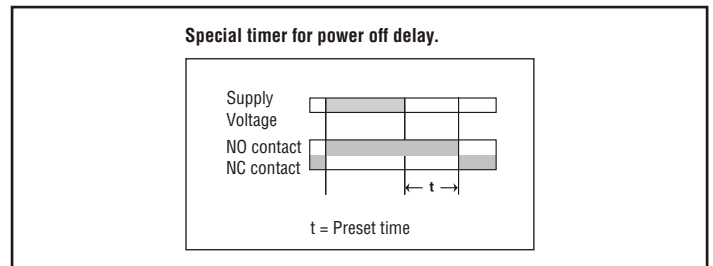|	
Temperature	Operating: 0 to 50℃ (32 to 122℉) Storage: -20 to 75℃ (-4 to 167℉)
Humidity (non-condensing)	95% RH
Weight	110 gms (0.242 lbs)
Protection Level	IP50 for faceplate IP40 for housing IP20 for terminals

Dimensions

22.5 mm

76.85mm

100.5mm

35mm

105.5mm

4.8mm 11.5mm

61mm

Symmetrical 35mm Din Rail (EN50022) Mouting

Terminal Connections

A1	25
15	26
16	28
18	A2

SUPPLY + −

COM NC
NO   NC

NC
NO   COM

c UL us	**Cable Size (AWG):** 16 ; **Tightening Torque (Lb-inch):** 4.5
IEC	**Cable Size (mm²):** 1.5 ; **Tightening Torque (N-m):** 0.5

Timing Diagram

Special timer for power off delay.

Supply Voltage
NO contact
NC contact

|← t →|

t = Preset time
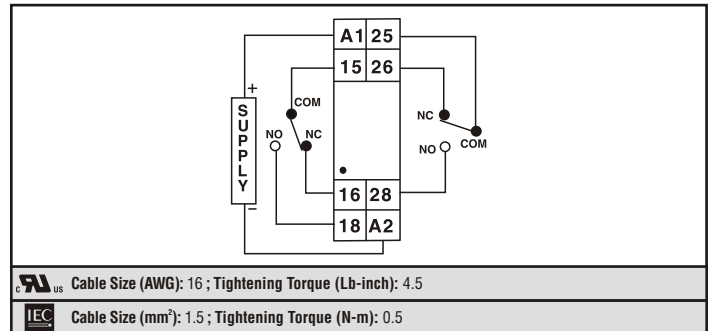
Ordering Information

This product is available in certified (UL and CE) as well as in non-certified (without UL/CE marking) types. Please order as per the requirement.

Part No.	Supply Voltage	Certification
800POD-60	110 to 240 V AC/DC	
800POD-60-CU	110 to 240 V AC/DC	CE c UL us E253771
800POD-180	110 to 240 V AC/DC	
800POD-180-CU	110 to 240 V AC/DC	CE c UL us E253771