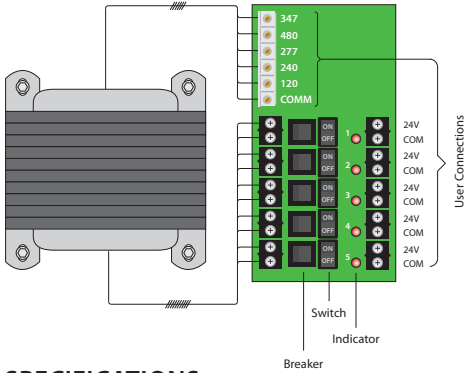


AC POWER SUPPLIES

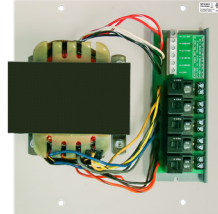
PSH200A

200 VA Power Supply, Five 40 VA Class 2 Outputs, 480/347/277/240/120 Vac to 24 Vac, Metal Enclosure



PSMN200A

200 VA Power Supply, Five 40 VA Class 2 Outputs, 480/347/277/240/120 Vac to 24 Vac, Polymetal Subpanel Pre-Mounted



PSMN200A

347 VAC INPUT VOLTAGE PROVIDES DIRECT CONVERSION FROM MANY CANADIAN SYSTEMS TO CLASS 2 OUTPUTS

PERFECT FOR ISOLATING UP TO FIVE ZONE CONTROLLERS



PSH200A
Shown Without Cover



PSH200A
Shown Without Cover



SPECIFICATIONS

- Transformer:** One (1) 200 VA
- Over Current Protection:** Circuit Breaker
- Primary:** 480/347/277/240/120 Vac
- Frequency:** 50/60 Hz
- Dimensions:** 12.125" H x 12.125" W x 6.000" D (PSH200A)
11.330" H x 11.400" W x 5.000" D (PSMN200A)
- Origin:** Made of US and non-US parts
- Approvals:** Class 2 (UL Approved UL5085-3), UL916, C-UL, CE, RoHS
- Housing:** NEMA1 Metal Enclosure (PSH200A)
- Sub-Panel:** Plenum Rated Polymetal (PSMN200A)

- Notes:**
- Primary voltage terminal cover available.

- 5 Secondaries:**
24 Vac, with LED Indicators
- 24 Vac ON/OFF:**
On / Off Switch & Breaker
- Input:**
480/347/277/240/120 Vac **Finger-Safe Terminals**, 8-18 AWG
- Output:**
5 Ungrounded, Isolated, 40 VA, Class 2, 24 Vac Outputs. Terminals accept 12-26 AWG wire.
- Ambient Temperature Derating:**
1.6A up to 40° C ; 1.2A up to 60° C
(When All 5 Outputs Operated Simultaneously)
- With 120 Vac primary input voltage
- When all 5 outputs operated simultaneously, at room temperature

- Standby Wattage:**
18.93 W @ 120 Vac
22.08 W @ 240 Vac
22.33 W @ 277 Vac
23.11 W @ 347 Vac
25.24 W @ 480 Vac
- Full Load Primary Current:**
2.57 A @ 120 Vac
1.44 A @ 240 Vac
1.17 A @ 277 Vac
0.95 A @ 347 Vac
0.73 A @ 480 Vac
- Secondary Output Voltage vs. Load:**
24.9 V @ 0.5 Amp
24.0 V @ 1.0 Amp
23.9 V @ 1.4 Amp
23.7 V @ 1.6 Amp