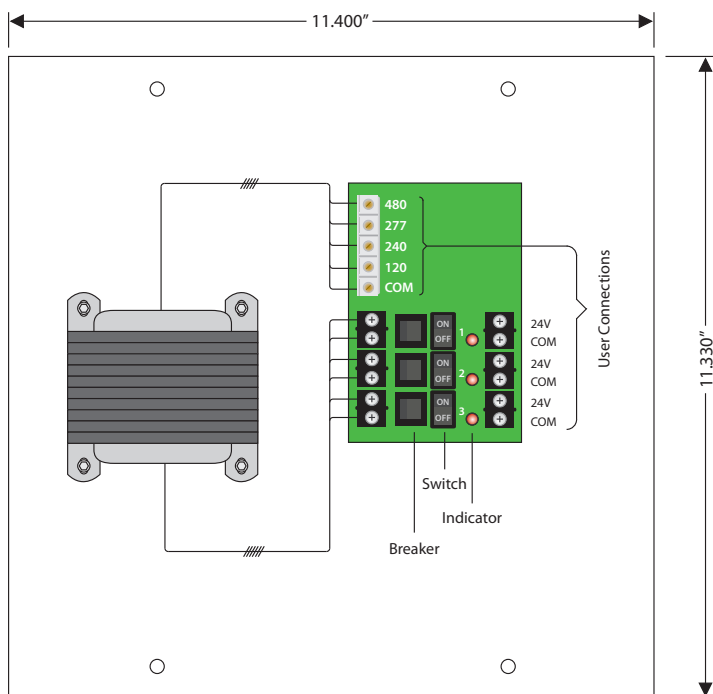


**PSH300A**

Enclosed 300VA Power Supply with Three 100VA Class 2 Outputs, 480/277/240/120 Vac to 24 Vac

**PSMN300A**

Open Style 300VA Power Supply with Three 100VA Class 2 Outputs, 480/277/240/120 Vac to 24 Vac



**AC Power Supply**

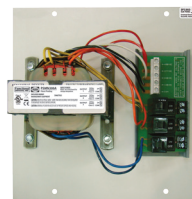
PSH300A  
Shown  
With  
Cover



PSH300A  
Shown  
Without  
Cover



PSMN300A



**Specifications**

**Transformer:** One (1) 300 VA  
**Over Current Protection:** Circuit Breaker  
**Primary:** 480/277/240/120 Vac  
**Frequency:** 50/60 Hz  
**Dimensions:** 12.125" x 12.125" x 6.000" (PSH300A)  
 11.330" x 11.400" x 4.500" (PSMN300A)  
**Approvals:** Class 2 (UL Approved UL5085-3),  
 UL916, UL508, C-UL, CE, RoHS  
**Sub-Panel:** Plenum Rated Polymetal  
**Housing:** Sub-Panel (PSMN300A)  
**Weight:** NEMA1 Metal Enclosure (PSH300A)  
 20.00 lbs. (PSH300A)  
 11.00 lbs. (PSMN300A)

**3 Secondaries:**  
 24 Vac, with LED Indicators  
**24 Vac ON/OFF:**  
 On / Off Switch & Breaker

**Input:**  
 480/277/240/120 Vac **Finger-Safe Terminals**,  
 8-18 AWG

**Output:**  
 3 Isolated, Floating 100 VA Class 2 24 Vac Terminals,  
 12-26 AWG

**Notes:**  
 • To order UL508, add "-IC" to end of model number.  
 • Open style is mounted to sub-panel SP3303 for shipping and may be remounted to suit application.

**Standby Wattage:**  
 16.61 W @ 120 Vac  
 17.70 W @ 240 Vac  
 16.26 W @ 277 Vac  
 19.20 W @ 480 Vac

**Full Load Primary Current:**  
 2.66 A @ 120 Vac  
 1.36 A @ 240 Vac  
 1.18 A @ 277 Vac  
 0.68 A @ 480 Vac

**Ambient Temperature Derating:**  
 4A up to 40° C ; 3A up to 50° C ; 2A up to 55° C  
 (When All 3 Outputs Operated Simultaneously)

**• Great for VAV Applications**