



E03 Power Supply

Low Voltage Transformer Enclosure with Terminal Block Hookup

FEATURES

- 120V AC to 12V AC Toroidal Transformer
- Galvanized Steel Enclosure
- Terminal Block for Simple Wiring
- Cooling by Free Air Convection
- For Dry/Damp Applications

MODELS

- 30VA
- 50VA

ENVIRONMENT

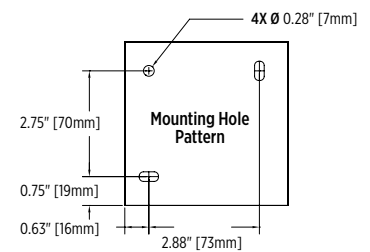
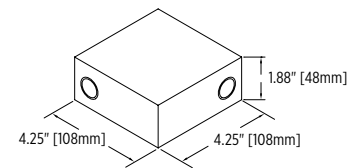
-  Dry
-  Damp

ELECTRICAL SPECIFICATIONS

MODEL	PS12V30VA-E03	PS12V50VA-E03
Maximum Output Power	30VA	50VA
Output Voltage	12V AC, Typical	
Output Current	2.5A	4.2A
Input Voltage	120V AC	
Input Frequency	50/60 Hz	
Input Current	0.4A/115V AC	0.6/115V AC
Operating Temp. Range ¹	-30° to 50°C	
Environment	Dry, Damp	
Certification	cULus (US & Canada)	

¹ Operating Temp. Range is contingent on the Power Supply Enclosure being installed in free air.

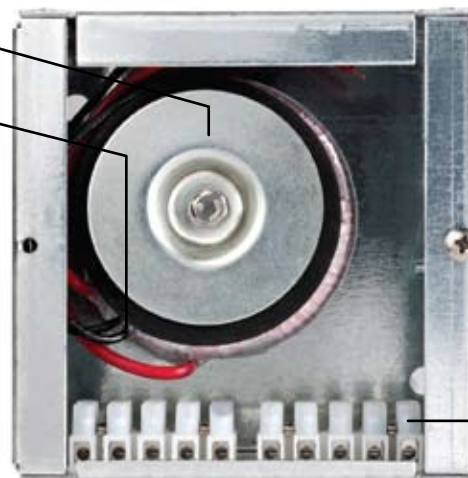
MECHANICAL SPECIFICATIONS



WIRING / SETUP

■ TOROIDAL TRANSFORMER

■ AC INPUT & GROUND



■ INTEGRAL TERMINAL BLOCK

Cover (not shown) included.