



Power Supply

- ◆ Provides 24 VAC to system panels and components
- ◆ Single unit for either 115 and 277 input voltages
- ◆ Functions with either 50 or 60 Hz
- ◆ Internal overcurrent protection
- ◆ Voltage spike protection
- ◆ Two separate Class 2 40 VA transformers
- ◆ UL listed, one year warranty



Component Information

The HPSM115/277 is the power supply unit for The Watt Stopper relay panels. Installed in a relay panel interior, it provides 24 VAC operating voltage to system components such as electronics, relays, and accessories. It operates with either 115 or 277 voltages and will function with either 50 or 60 Hz.

Operation & Features

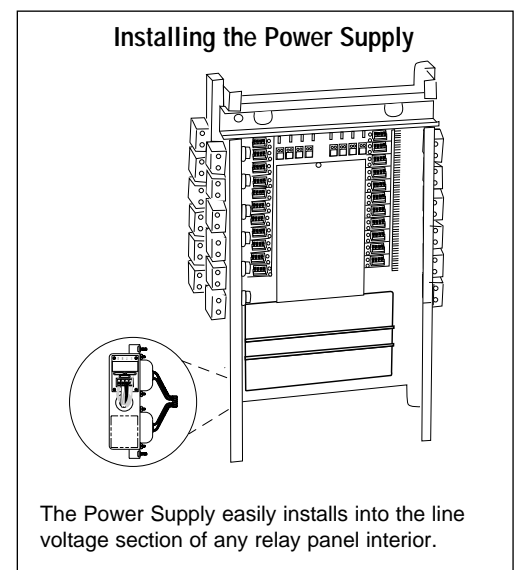
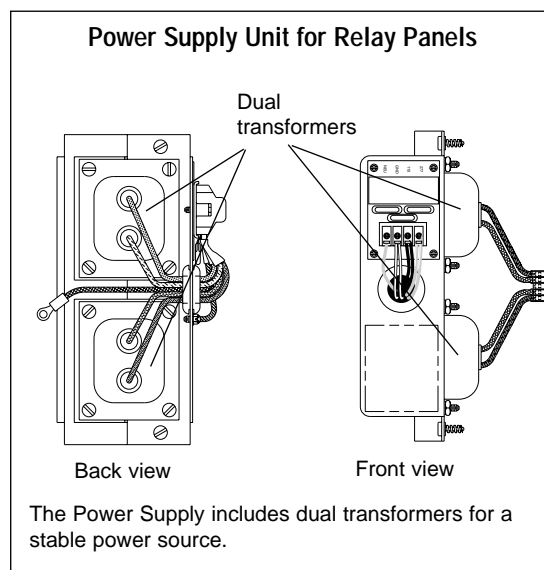
The Power Supply contains two 40 VA transformers to provide a stable power source for the panel, ensuring an adequate supply for relays and any user-installed accessories that draw power from the panel. In addition, these transformers feature internal overcurrent protection so that they will automatically shut off if overloading occurs. The Power Supply features voltage spike protection of all downstream electronics via Metal Oxide Varistors (MOV).

Ordering Information

Catalog No.	Description	Voltage
HPSM115/277	Power Supply	115 or 277

Add -A after catalog number for ACP-Net panels

Wiring & Installation



The Watt Stopper®, Inc.

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