The Model BPS Building Automation Power Supply is used to convert 24 VAC to a regulated DC power source for transmitters with 4 to 20 mA outputs. The output voltage can be field adjusted from 1.5V to 27V using a potentiometer. The 3A fuse protects the power supply from over-current conditions. The snap-on bracket can be quickly surface mounted to any flat surface.

**Model BPS-015, Power Supply**

**SPECIFICATIONS**
- Input: 24 VAC/VDC 50/60 Hz.
- Output: 24 VDC (full wave rectified and regulated) adjustable 1.5 to 27 VDC.
- Maximum Current Output: 1.5A (derated to 400 mA for non-isolated circuits).
- Temperature Limits: 32 to 130°F (0 to 55°C).
- Humidity Limits: 95% (non-condensing).
- Weight: 0.4 lb.

Economical and reliable power supply is suitable for powering all Dwyer pressure, temperature or air velocity transmitters. Inexpensive, open-frame design allows convenient access to input/output solder terminals. Auxiliary inputs are selectable for operation from power sources found worldwide. Compact size eases enclosure installations.

**Model A-700, Power Supply**

**SPECIFICATIONS**
- AC Input: 100/120/220/230-240 VAC ±10%, 47-63 Hz.
- AC Output: 24-28 VDC regulated.
- Maximum Current output: 400 mA (typically). 10 VA max.
- Electrical Connections: Primary, 6-1/2˝ leads; Secondary, 6-32 screw terminals.
- Weight: 2 lb.

UL and CSA listed Class 2 step down transformer is mounted on a 4 1/4˝ square plate stand-off for direct installation in standard 4˝ x 4˝ x 1-1/2˝ junction boxes. The A-699 is suitable for powering all Dwyer 4-wire transmitters and Model 660 Air Velocity Monitor.

**Model A-699, Control Transformer**

**SPECIFICATIONS**
- AC Input: 120 VAC, 60 Hz.
- AC Output: 24 VAC.
- Maximum Current output: 400 mA (typically). 10 VA max.
- Weight: 1 lb, 4 oz.