

HPS-24-12 Series Dual Voltage

8 Cam 24V & 8 Cam 12V DC Voltage

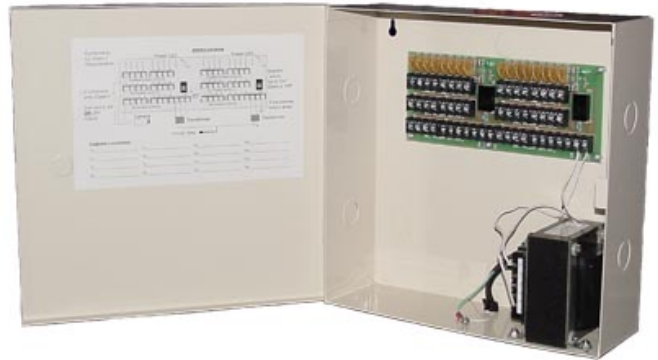
16 CAMERA OUTPUTS

**SELF-RESETTING
SMARTFUSES**

110V AC INPUT

**SELECTABLE OUTPUT
8 Cameras 24 VAC/8 Cameras 12 VDC**

SURGE SUPPRESSION



The HPS-2400 series of camera power supplies provides several unique features for easier installation, greater reliability and unequalled flexibility. They are ideal in any multi-camera installation, avoiding the need to tie up one electrical outlet per camera, and provide significant advantages over multiple plug-in transformers in safety, convenience, neatness and cost.

Output can be selected as 8 Cam @ 24VAC and 8 Cam @12VDC.

All models provide multiple outputs, protected by self-restoring *SmartFuses*. These react to the same influences as a glass fuse but reset themselves when the surge has passed or the fault is removed, eliminating costly service calls just to replace blown fuses. Built-in surge suppression protects your cameras from transients. A roomy metal can allows plenty of space for wiring and multiple knockouts provide for easy installation.

SPECIFICATIONS

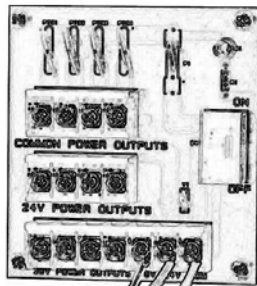
ALL MODELS

Input Voltage: 110V AC

Output Voltage: 8 Cam 24VAC and 8 Cam 12VDC transformer selectable voltage output.

Wiring conforms to UL Class II requirements according to UL2044.

Each camera is connected to a common terminal and a 24VAC or 12VDC terminal from the transformer. The board shown provides 4 outputs, each protected by a self-resetting *SmartFuse*.



- 110 Volts AC input,
- 8 Cam 24 Volts AC output/8AMP
- 8 Cam 12 Volts DC output/5AMP

Part number: HPS-24-1216