



HEAVY DUTY CAMERA POWER SUPPLIES FOR HEATERS, BLOWERS, PAN & TILT MECHANISMS, ETC.

1, 4, 8 OR 16 OUTPUTS

24 & 28 VOLTS AC OUTPUT

Single Output Models (24 & 28 V AC)

TIB-2460: 60 VA/2.4 Amps, 24 Volts AC

TIB-2496: 96 VA/4 Amps, 24 Volts AC

TIB-24130: 130 VA/7 Amps, 24 Volts AC

TIB-24192: 192 VA/8 Amps, 24 Volts AC

TIB-2860: 60 VA/2.4 Amps, 28 Volts AC

TIB-2896: 96 VA/4 Amps, 28 Volts AC

TIB-28130: 130 VA/7 Amps, 28 Volts AC

TIB-28192: 192 VA/8 Amps, 28 Volts AC

4 Camera Models (24 Volts AC)

PS-2440S-8: 4 Cameras, 8 Amps Total Power

PS-2440S-16: 4 Cameras, 16 Amps Total Power

8 Camera Models (24 Volts AC)

PS-2480S-8: 8 Cameras, 8 Amps Total Power

PS-2480S-16: 8 Cameras, 16 Amps Total Power

PS-2480S-20: 8 Cameras, 20 Amps Total Power

16 Camera Models (24 Volts AC)

PS-2416S-16: 16 Cameras, 16 Amps Total Power

PS-2416SR-16: 16 Cameras, 16 Amps Total Power, Individual On/Off Switches per Output

PS-2416S-20: 16 Cameras, 20 Amps Total Power

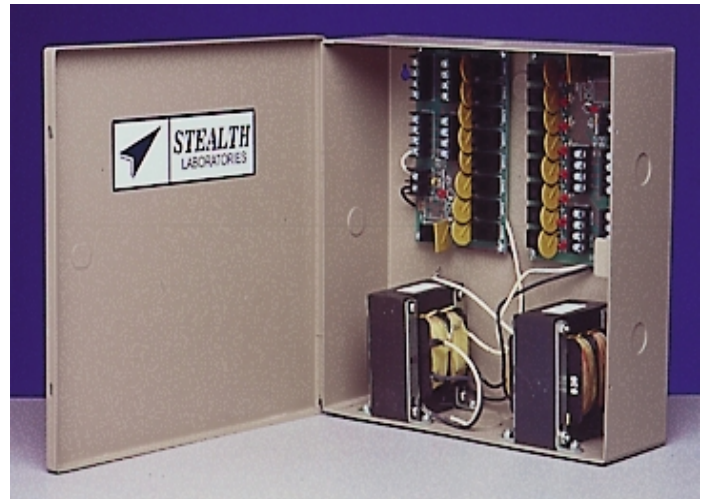
Mixed Output Model (24 Volts AC)

PS-2412S-12: 8 Indoor Camera Outputs Fused at 1.1 Amps, 4 Outdoor Camera Outputs Fused at 3 Amps. 12 Amps Total Power.

28 Volts Model

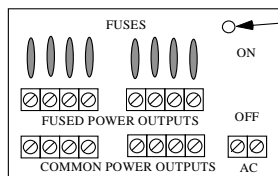
Ideal for long cable runs to high power devices

PS-2480H-10: 4 Indoor Camera Outputs Fused at 1.85 Amps, 4 Outdoor Camera Outputs Fused at 3 Amps. 10 Amps Total Power.



Stealth high power camera power supplies are ideal for outdoor cameras, heaters, blowers, domes and pan & tilt mechanisms. 24 and 28 Volt versions are available. 28 Volt versions allow for voltage loss on long cable runs.

The TIB series consists of a transformer in a metal can, complete with flying leads and a 6 ft. long line cord. All other models provide separate outputs, protected by self-resetting *SmartFuses*, suitable for a variety of camera/dome applications. 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.



8 output board. Each output is protected by a self-resetting *SmartFuse*.

SPECIFICATIONS

Refer to individual models for further details

Input Voltage: 110 V AC (220V models available)

Output Voltage: 24V AC or 28V AC

SmartFuse Rating: 3 Amps except where stated otherwise.

Can Dimensions: 11¹/₄ x 11¹/₄ x 3¹/₂ inches.

