



RACK MOUNTED 24 & 28V AC CAMERA POWER SUPPLIES

9, 16 AND 32 CAMERA MODELS

**24 or 28V SELECTABLE FROM
EACH OUTPUT**

**SELF-RESETTING *SMARTFUSE*
PROTECTION**

FITS STANDARD 19 INCH RACK

Standard Models

RS-2490: 9 Cameras, 4 Amps Total Power

RS-2490UL: 9 Cameras, 3.5 Amps Total Power

RS-2416: 16 Cameras, 8 Amps Total Power

RS-2416UL: 16 Cameras, 7 Amps Total Power

High Powered Models

RS-2490S-8: 9 Cameras, 8 Amps Total Power

RS-2490S-7UL: 9 Cameras, 7 Amps Total Power

RS-2490S-12: 9 Cameras, 12.5 Amps Total Power

RS-2490S-12UL: 9 Cameras, 12.5 Amps Total Power

RS-2416S-12: 16 Cameras, 12.5 Amps Total Power

RS-2416S-12UL: 16 Cameras, 12.5 Amps Total Power

RS-2432S-25: 32 Cameras, 25 Amps Total Power

RS-2432S-25UL: 32 Cameras, 25 Amps Total Power



Stealth Labs rack mounted camera power supplies 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.

All models include self-resetting *SmartFuses*. These react like a glass fuse but reset themselves when the surge has passed or the fault is removed, eliminating costly service calls to replace blown fuses. Built-in surge suppression protects your cameras from transients.

Each output allows the selection of either 24V or 28V. This allows the installer to select the higher voltage for cameras which are located at the end of a long cable run subject to significant voltage drop.

Individual LED indication provides confirmation of power to the cameras.



Wiring is easy, using screw terminals positioned at the back of the unit.

SPECIFICATIONS

Input Voltage: 110 V AC (220V models available: add X to model number, e.g. RS-2490X)

Output Voltage: 24 or 28 V AC selectable per output

SmartFuse Rating: Standard Models 1.85A, High Power Models 3A

Wiring conforms to UL Class II requirements according to UL2044

