

Maxi Cabinet 16A16 Channel CCTV Power Supply



Features

- (16A16) 2 x 8 individually fused outputs (PTC)
- Dual modular redundant design
- Short circuit, high temperature protection
- External LED indicator for each channel, blue for normal operation, red for fault condition
- External power on/off switch for each of the 8 Channels
- Power cable supplied - no hard wiring
- Strong metal cabinet with rear cable access and punch outs for easy installation
- 2 year warranty
- *AS/NZS61588 approval

Specification

| | |
|--------------------------|---|
| Model | 24VAC-16A16 |
| Number of Channels | 2 x 8 Channel |
| Output Voltage | 24VAC + 10%, no load voltage 26+/- 10% |
| Total Output Current | 2 x 8A - 1A per Channel |
| Total Output Power | 2 x 192W |
| PTC Fuse Rating | 2.5A@60V |
| Protection | |
| General Protection | Each Output has a PTC fuse with External Bi-Colour LED indicator. |
| High Temp. Protection | Output shutdown @ 130°C |
| General Protection | Each Output has a PTC fuse with external bi-colour LED indicator. |
| Short Circuit Protection | When a short circuit occurs, the Individual PTC Fuse will go open Circuit. Led Indicator will go from blue to red . When the short is removed, the PTC fuse will automatically reset and LED will return to blue . |
| Operating Temperature | Minus 10 - 40°C maximum |
| Humidity | 20-90% RH |
| Input Voltage | 240VAC @ 50Hz |
| Thermal Fuse Rating | 130°C |
| Approvals | Ctick, EMC,AS/NZS 61588, 2:6:2009 |
| Dimension (mm) | 400H x 400W x 80D |