

# Part No. PA88-12VDC 16A16



## Maxi Cabinet 16A16 Channel CCTV Power Supply Features

- (16A16) 2 x 8 individually fused outputs (PTC)
- Dual modular redundant design
- Ultra low ripple voltage (<40mV)
- Short circuit protection
- Overload protection
- Built in EMI Filter
- 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/NZS 60950.1:2003 approval



## Specification

Model	PA88- 12VDC-16A16	PA88-12VDC-8A8
Number of Channels	2 x 8 Channel	8 Channel
Output Voltage	12VDC + 10%	
Total Output Current	2 x 8A - 1A / Channel	8A - 1A / Channel
Total Output Power	2 x 96W	96W
PTC Fuse Rating	2.5A@30V	
<b>Protection</b>		
Overload	110-115% rated output power (96W)	
Over Voltage	14.6-16.8VDC - shut off AC to restart	
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 <b>blue</b> to <b>red</b> . When the short is removed, the PTC fuse will automatically reset and LED will return to <b>blue</b> .	
Operating Temperature	Minus 10 - 40°C maximum	
Humidity	20-90% RH	
Input Voltage	200-240VAC @ 50Hz	
Approvals	AS/NZS 60950, Ctick, EMC	
Dimension (mm)	400H x 400W x 80D	