



- Designed for CCTV monitoring systems
- 16 individually fused outputs
- Rugged steel frame construction
- Easy connect terminals
- Fully designed and manufactured in New Zealand
- ISO9001 Design management system
- Safety to IEC950 (EN60950)

◆ 24 Month Warranty

SPECIFICATIONS All specifications are typical at nominal input, full load and at 20°C unless otherwise stated.

ELECTRICAL	
AC Input	230V AC
Frequency	50 Hz
Input Fusing	AC input fuse
Output Fusing	16 x 1A on front panel
Output Power	300VA / 600VA
Output Voltage	24V AC
Indication	16 LEDs on front panel (green when output is OK) (Red when fuse blown)

ENVIRONMENTAL	
Operating temperature	0°C to 50°C, max. 60°C at 50% load
Storage temperature	-10 to 70 °C ambient
Humidity	0 - 95% relative humidity non-condensing

PHYSICAL	
AC Input connector	IEC320 input socket , 1.5m mains lead supplied
Output Connectors	16 sets of 2 way 2.5mm ² Screw/ Clamp terminal blocks at front
Enclosure	Zinc plated steel
Cooling	Natural Convection
Weight	8.kg/ 10kg
Dimensions	2U x 19" X 340mm deep

STANDARDS	
Safety	To IEC950 / EN60950

STANDARD MODEL TABLE	
MODELS	VA RATING
CCTVRM16-24AC300	300
CCTVRM16-24AC600	600