





ELECTRICAL CHARACTERISTICS

Output Voltage	24VDC (nominal)
Output Current	800mA (maximum)
Output Power	57W (maximum)
Class	II (Double insulated) Earth pin is not wired – for mechanical stability only
Configuration	Fused safety-isolating transformer

MECHANICAL CHARACTERISTICS

Configuration	Wall-mount, (integral mains pins)
Mains Pins	AS/NZS3112:2004 (SAA) 3 pins, insulated active & neutral
Output Cord	2 conductor – OD 4.5mm – Length 1800mm ± 25mm
Output Plug	11 x 5.5 x 2.1mm Concentric barrel plug – Centre Positive
Dimensions	91(H) x 58(W) x 55(D)mm (max)
Weight	610g (max)
Cooling	Natural Convection

AUSTRALIAN COMPLIANCE

EMC	 N692
Safety	 N5071