



24VAC Metal Case PSU Range Electrical Specifications

Safety Certifications



- UK AC Mains Input Voltage
- Safety: CE
- Metal Case Enclosure
- Multiple fused 24VAC outputs
- Wall Mountable
- 10 side knockouts for cable entry.
- 1 year warranty

Information	Part No.	T4637AD	T4510AD	T4214KE	T4511AD	T4512AD
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Output	Voltage (+/-10%)	24VAC				
	Current (Max)	4 x 1.0A	4 x 2.0A	8 x 0.5A	8 x 1.0A	8 x 2.0A
	Current (Min)	0A				
	Load Regulation	+/-5%				
Over-Current Protection	4 x 1.0A Q/B Fused	4 x 2.0A Q/B Fused	8 x 0.5A Q/B Fused	8 x 1.0A Q/B Fused	8 x 2.0A Q/B Fused	

Environment	Operating Temp.	0 to 40°C
	Storage Temp.	-20 to 70°C

Input	Voltage Range	230 ~ 240 VAC
	Frequency	50Hz
	Current RMS (Max)	450mA
	Leakage Current	>0.25mA
	Magnetising Current	6mA

Other	Efficiency	90%
	MTBF	50K Hours
	Dimensions	See diagram below

Safety & EMC	Hi Pot Test I/P-O/P	3.75KVAC
	Insulation I/P-O/P	500Mohm
	Certification	Low Voltage Directive - 73/23/EEC (including 93/68/EEC) EMC Directive - 89/336/EEC (including 92/31/EEC & 93/68/EEC)

Additional Information

- Weight: Approx. 2.7KG
- Material: Steel
- Thickness: 1.3mm +/- 0.2
- Surface Treatment: White powdered coating
- Dimensions and internal diagram, see right :

