

Data sheet

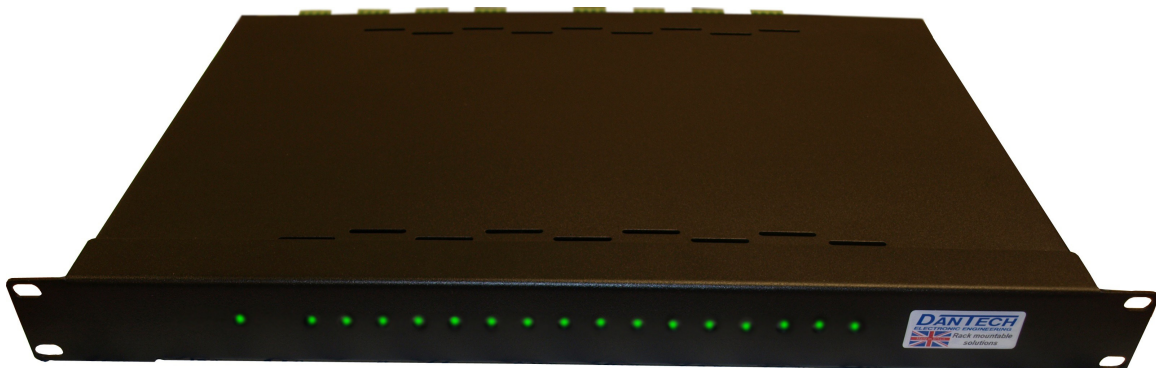
12V DC 8A 8-Way, 1U Slim rack-mount power supply
 Model: DA467-8



This power supply fits within a 19" rack cabinet and is a slim design, which takes up only 1U of space. Including a number of user friendly features, this high efficiency product is ideal for places where space is at a premium. To virtually eliminate the need for costly engineer visits we have included automatically resetting output fuses. Initial connecting up of the PSU is simplified through the use of removable easy fit plug and play PCB terminations on the rear of the unit. The front has LED's indicating mains presence and individual output status. This unit is 12V DC, with 8 x 1A outputs and is suitable for general purpose security use, including powering CCTV cameras.

Output	
Voltage	12V DC
Current	8 x 1A
Connection type	Removable PCB terminal block (2.5mm ²)
Fused	Self-resetting 1A fuses
Input	
Voltage	96V - 265V AC @ 47 - 63Hz
Power consumption	< 125VA
Connection type	C14 IEC connector (<i>Kettle lead</i>)
Fused	20 x 5mm 6.3A HRC fuse
Mains power indication	Green LED
Environmental	
Operating temperature	-10°C to +40°C
Storage temperature	-20°C to +50°C
Operating relative humidity	Maximum 95% non-condensing
Product dimensions	
Width	478mm* (<i>19" rack-mount</i>)
Height	44mm* (<i>1.75", 1U rack-mount</i>)
Depth	325mm*
Weight	3.7Kg
Enclosure material	Mild Steel
Finish	Powder coated black semi-gloss
Other	
Estimated mean time before failure (MTBF)	65,000 hours
CE Approved	Yes

* = +/- 1mm



*16-Way version shown

The enclosed information is believed to be correct. Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E&OE. Registered Proprietor: Benham (General Engineers) Ltd (No. 1181752) Registered at 3 Galliford Road Industrial Estate, Heybridge, Maldon, Essex CM9 4XD, UK. Directors: R.A.Scott, K.E.Horwood, T.J.Scott, N.J.Scott. VAT Reg. GB 28276273 Tel:+44(0)1621 856 850 Fax:+44(0)1621 856 162 sales@dantech.uk.com