

## **DA445**

DC 16A power supply Within a 19" 2U Rack-mount enclosure

A 19" rack mountable power supply with 12V DC 16A or 24V DC 8A (Model dependant) individually fused and indicated outputs. Typical uses include powering CCTV cameras, camera housing heaters.

Output							
	DA445-4	DA445-8	DA445-16	DA445-4-24	DA445-8-24	DA445-16-24	
Voltage	12V DC	12V DC	12V DC	24V DC	24V DC	24V DC	
Current	4 x 4A	8 x 2A	16 x 1A	4 x 2A	8 x 1A	16 x 500mA	
Connection type	PCB terminal block (2.5mm²)						
Fused	20 x 5mm quick blow glass fuse rated to output current (e.g. DA445-8, 8 x 2A)						
Input							
Voltage			230V AC @ 50Hz (+/- 10%)				
Power consumption	< 250VA						
Connection type			C14 IEC connector (Kettle lead)				
Fused			<b>6.3A Mains fuse</b> (BS1362)				
Mains on indication		Neon lamp					
Environmental							
Operating temperature			-10°C to +40°C				
Storage temperature	ge temperature			-20°C to +50°C			
Operating relative humidity			Maximum 95% non-condensing				
Dimensions**							
Width	478mm (19" Rack-mount)						
Height				89mm (2U Standard rack-mount)			
Depth	248mm						
Weight			< 3.2Kg				
Enclosure material			Mild steel				
Finish			Powder coated black semi-gloss				
Other							
Estimated operations before failure (MTBF)			65,000 hours				
CE Approved			Yes				
						*/±/_2mm	

\*(+/- 2mm)