

DA389

24V AC 8A Multi-purpose power supply

These multi-purpose power supplies provide 24V AC via individually fused outputs. The DA389 is available within a mild steel or ABS weather resistant enclosure. This power supply is also available without an enclosure as a chassis mount product on a mild steel plate.

Manufactured and tested in Britain, this range of power supplies has a five year warranty, allowing installers to fit and forget. It is ideal for where high reliability is required and where companies may have service or maintenance contracts for long periods of time.

Typical uses include powering CCTV cameras and camera housing heaters.

Output					
	DA389-1	DA389-2	DA389-4	DA389-8	
Voltage	24V AC	24V AC	24V AC	24V AC	
Current	1 x 8A	2 x 4A	4 x 2A	8 x 1A	
Connection type	PCB terminal b	PCB terminal block (2.5mm²)			
Fused	20 x 5mm quick	20 x 5mm quick blow glass fuse			
Input					
Voltage	DA389- x -230V		DA389- x -110V		
	230V AC @ 50Hz (+/- 10%)) 110V AC @ 50Hz (+/- 10%)		
Power consumption	< 250VA				
Connection type	10mm² internal	10mm² internal terminal block (3 x 1.5mm² or 2 x 2.5mm²)			
Fused	3A Mains fuse (3A Mains fuse (BS1362)			
Environmental					
Operating temperature	-10°C to +40°C	-10°C to +40°C			
Storage temperature	-20°C to +50°C	-20°C to +50°C			
Operating relative humidity	Maximum 95%	Maximum 95% non-condensing			
Ingress protection	DA389- x	DA389	DA389- x -IP66 DA38		
	IP20	IP	66	n/a	
Dimensions* *					
	DA389- x		DA389- <i>x</i> -IP66		
Width	210mm		280mm		
Height	260mm		190mm		
Depth	80mm		130mm		
Weight	< 4.1Kg		< 4.1Kg		
Enclosure material	Mild steel		Acrylonitrile Butadiene Styrene (ABS)		
Finish	Powder coated (white)	RAL9016	AL9016 Grey		
Other					
Estimated operations before failure (MTBF)	65,000 hours				
CE Approved	Yes				
				*(+/- 2mm	

*(+/- 2mm)

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