

DA369

12V DC & 16V AC Power supply
Within a mild steel enclosure

A power supply with 1 x 3A 12V DC output. This unit can house and charge one VRLA battery up to 7Ah capacity. There is also 1 x 5A 16V AC output. The DA369 is ideal for use where a DC supply is required for a controller and an AC supply is required for a door release.

Output 1 – UPS VRLA Battery maintained	
Voltage	12V DC (13.7V)
Current	Maximum 3A
Connection type	PCB terminal block (2.5mm ²)
Fused	20 x 5mm 3A quick blow glass fuse
Output 2 - (Not battery maintained)	
Voltage	16V AC
Current	Maximum 5A
Connection type	PCB terminal block (2.5mm ²)
Input	
Voltage	230V AC @ 50Hz (+/- 10%)
Power consumption	< 158VA
Connection type	10mm ² internal terminal block (3 x 1.5mm ² or 2 x 2.5mm ²)
Fused	5A Mains fuse (BS1362)
Mains on indication	LED indication
Environmental	
Operating temperature	-10°C to +40°C
Storage temperature	-20°C to +50°C
Operating relative humidity	Maximum 95% non-condensing
Dimensions*	
Width	266mm
Height	237mm
Depth	80mm
Weight	< 3.65Kg
Enclosure material	Mild steel
Finish	Powder coated RAL9016 (white)
Other	
Estimated operations before failure (MTBF)	50,000 hours
CE Approved	Yes
Lid tamper	Yes
Recommended battery size	7Ah VRLA

*(+/- 2mm)