

DA488

12V DC 4A Power supply
Within a mild steel enclosure

A power supply with one 4A 12V DC (13.7V) output, which will house and charge one VRLA battery up to 7Ah capacity. Typical uses are for powering door access controllers, electric releases and mag-locks and CCTV cameras.

| Output | |
|--|---|
| Voltage | 12V DC (13.7V) |
| Current | 1 x 4A |
| Connection type | PCB terminal block (2.5mm ²) |
| Fused | 20 x 5mm 4A quick blow glass fuse |
| Battery low volts signalling contacts | |
| Contact configuration | Single pole change over |
| Voltage | Maximum 30V DC |
| Current | Maximum 1A |
| Connection type | PCB terminal block (2.5mm ²) |
| Input | |
| Voltage | 230V AC @ 50Hz (+/- 10%) |
| Power consumption | < 72VA |
| Connection type | 10mm ² internal terminal block (3 x 1.5mm ² or 2 x 2.5mm ²) |
| Fused | 3A 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 | 210mm |
| Height | 260mm |
| Depth | 80mm |
| Weight | < 3.63Kg |
| Enclosure material | Mild steel |
| Finish | Powder coated RAL9016 (white) |
| Other | |
| Estimated operations before failure (MTBF) | 50,000 hours |
| CE Approved | Yes |
| Recommended battery size | 7Ah VRLA |

*(+/- 2mm)