

## Selectable Power supply

### Overview

12 or 24vdc power supply offering 8 or 4 amps power. This product includes a versatile 8 way fuse board with independent switchable outputs which can be triggered via the relay using NC, NO + or - (5-24vdc) Each time the relay is triggered the individual outputs are set to either hold or drop the power where required to each device. The enclosure can house 2x 7.0AH batteries.



- Input: 100~240Vac 50~60Hz
- Main Fuse: F3A
- Mains Output 12V Mode: 13.2~14.0vdc (13.8vdc nominal), Max 8 Amp
- Mains Output 24V Mode : 27.0~28.0vdc, (27.6vdc nominal), Max 4 Amp
- Battery Output 12V Mode: 10.5~12.4vdc
- Battery Output 24V Mode: 21.0 ~ 24.7vdc
- Additional Outputs: Mains and Independent relays
- Charge current: 0.7A max
- Charger fuse: 0.5a PTC
- Panel Indicators: Mains/Fault
- Output Fuse: F8A @12v default, change to F4A @24v
- Number of Outputs: 8 x 1 amp in 12v mode
- Fuse board relay can be triggered by N/C, N/O, +ve or -ve (5-24vdc)
- Protection: Over-current/ Over-load/ Over-charge/Over-discharge
- Battery Capacity: 2 x 12v/ 7Ah Max
- Tamper: Front and Rear
- Dimensions: W 330 x H 365 x D 85 mm
- Warranty: 3 Years
- Accessories: Fuses 1x8A, 1x4A, 1x3A, 1x2A  
1xPG11 Gland, 2x M20 Rubber Grommets, 4x Plastic Sticky Feet, 1x pair of Battery Leads and 1x Battery Jumper Lead