

# Power Supplies



- LED voltage display
- Battery backup
- Mains fail and low battery contacts
- Lockable front door
- Internal GPO recess
- Short circuit & overload protection
- Cooling by free air convection
- Individually fused outputs
- LED indicators on all outputs



- Compact 1RU power supply
- Fused input
- Illuminated input switch
- Individually fused outputs
- LED indicators on all outputs

## Wall Mounted Power Supplies

Model	Description
<b>24V AC</b>	
W-AC24-4A	9 x 1A Outputs
W-AC24-8A	16 x 1A Outputs
W-AC24-16A	32 x 1A Outputs
W-AC24-25A	32 x 1A Outputs
<b>12V DC</b>	
W-DC12-4A	9 x 1A Outputs
W-DC12-8A	16 x 1A Outputs
W-DC12-12A	16 x 1A Outputs
W-DC12-24A	32 x 1A Outputs
<b>13.5V DC</b>	
WB-DC12-4A	9 x 1A Outputs, with 1 x 7AH/12V Battery
WB-DC12-8A	16 x 1A Outputs, with 1 x 7AH/12V Battery
WB-DC12-12A	16 x 1A Outputs, with 1 x 7AH/12V Battery
WB-DC12-24A	32 x 1A Outputs, with 1 x 7AH/12V Battery

## Rack Mounted Power Supplies

Model	Description
<b>24V AC</b>	
R-AC24-4A	4 x 1A Outputs
R-AC24-8A	8 x 1A Outputs
<b>12V DC</b>	
R-DC12-4A	4 x 1A Outputs
R-DC12-8A	8 x 1A Outputs
R-DC12-12A	12 x 1A Outputs

**NOW AVAILABLE FROM YOUR NEAREST WHOLESALER**



## 4 Output Powerpack

- Output LED indicator
- User adjustable output voltage
- 4 x Numbered outputs
- Terminal cover
- Input surge protection
- Voltage compensation

Model	Description
<b>12V DC</b>	
M-DC12-5A	4 x 1.25A Outputs



## Open Power Supplies

- Extremely compact and efficient (small footprint)
- 1.2A charger able to charge up to 4 x 12V 7AH batteries
- Mains fail relay contact and LED
- Low battery relay contact and LED
- Reverse polarity protection on battery terminal
- Australian 10A plug on input

## OPS Option - OMNIBOX

Model	Description
<b>12V DC</b>	
OPS-12V-8A	1 x 8A Output
<b>24V DC</b>	
OPS-24V-4A	1 x 4A Output
<b>OMNIBOX</b>	8 x 1A Outputs
<b>13.5V DC</b>	
FB DC12-8A	with 1 - 4pcs of 12V/7Ah batteries
<b>27V DC</b>	
FB DC24-4A	with 2 or 4 pcs of 12V/7Ah batteries



Floor Standing



Rack Mount

*All specifications are subject to change without prior notice*