

## Providers of Quality DC Power Solutions That Fit Your Application

### DC-DC Converters



**DC/DC 0.5~2 Watt**  
Single/dual outputs  
Standard pin-out  
1 or 3 KV isolation



**DC/DC 2~200 Watts**  
I/P & O/P's 4.5~130 V  
High grade industrial  
Single/dual/triple O/P



**Rugged IP68 DC/DC**  
Chassis/vehicle mount  
40~2400 Watts, single O/P  
Isolated or non-isolated



**Fully cased DC/DC**  
15~1000 Watts  
9~144 Volts inputs  
Single O/P 4.5~55 VDC

Further DC-DC converter products can be seen at: [www.allpsu.co.uk](http://www.allpsu.co.uk)

### AC-DC Power Supplies



**AC/DC open frame**  
Industrial / medical  
5~250 Watts  
Wide I/P, 1-4 Outputs



**AC/DC 15~3000 Watts**  
Single O/P 3.3 to 55 Volts  
Cased, screw terminals  
Medical & industrial



**AC/DC 40~400 Watts**  
Multi 2~4 outputs  
Cased, screw Terminals  
Medical & industrial



**Configurable Output AC/DC**  
200-1200 Watts, 1~12 O/P's  
Industrial / medical models  
Universal input & PFC



**AC/DC encapsulated**  
PCB or chassis mount  
4 to 60 Watts  
Medical & industrial  
Single/dual/triple O/P



**AC/DC DIN rail mount**  
10~960 Watts  
Single O/P 5~55 Volts  
Full range AC inputs



**AC/DC desktop adaptors**  
6~220 Watts, 3.3~55 V  
Single or triple O/P  
2 or 3 pole IEC AC inlet  
Medical & industrial



**LED Power Supplies**  
18~240 Watts  
Constant current/voltage  
IP64 ~ IP67



**Rack Units AC/DC**  
1U~6U DC O/P to 12 kW  
Hot-swap / redundancy  
Fixed/programmable output

Further AC-DC power supplies can be seen at: [www.allpsu.co.uk](http://www.allpsu.co.uk)

### Batteries & DC Back-up Systems



**Batteries VR Lead acid**  
Gel or AGM Technology  
Stand-by / cyclic models  
2,4,6, & 12 Volts  
0.8 ~ 3850Ah



**Battery chargers 1 ~ 3 stage**  
12~1500 Watts, 12/24/48 Volts  
Open PCB, Plastic or  
Metal Cases



**DC/AC inverters, 230VAC O/P**  
150 ~ 3000 W, Sinewave O/P  
100 ~ 2500 W Modified  
Sinewave output  
12-48 Volt DC Input Options



**Vicor DC-DC Converters**  
High Power Density  
Base Plate Cooled  
Inputs From 10 to 400 VDC  
Outputs From 2 to 95 VDC  
25 to 600 Watts

Further battery or stand-by power solutions can be found at: [www.allpsu.co.uk](http://www.allpsu.co.uk)

All Products Are Fully Approved & CE Marked As Required, & Are Available At Competitive Prices. E&OE.

**For further information or to solve your power supply or converter requirements  
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