

PS2

Power supply with backup battery space.



Main input power: 220V AC+/-10%, 50Hz
 Output Voltage: 12.8 V to 13.8 VDC, Nominal 13.5 VDC
 Output Current: Average 1.5A, Maximum 2A
 Output Ripple: < 6m V at nominal input voltage
 Electrical protection: Against high voltages and surges
 Monitoring: Green LED indicates output
 Battery specification: 12V, 7.2 Ah sealed lead acid type battery
 Fuse protection: 2A for mains
 2A for battery polarity reversal

Ref.	PS2	PS2-E
Features	Power supply in metal housing	Electronics of the PS2

UH4-PS2

Universal Housing with 2 x 2 Amp PSU with backup battery space.



Main input power: 220V AC+/-15%, 50Hz
 Output Voltage: 12.8 V to 13.8 VDC, Nominal 13.5 VDC
 Output Current: Average 1.5A, Maximum 2A
 Monitoring: Green LED indicates output
 Battery specification: 12V, 7.2 Ah sealed lead acid type battery
 Fuse protection: 1A for mains, 2A for 12VDC output
 IP factor: IP30

Ref.	UH4-PS2	UH2-PS2
Features	Universal housing with 2 power supplies of 2 Amp	Universal housing with 1 power supply of 2 Amp

UH2-PS2

Universal Housing with 1 x 2 Amp PSU with backup battery space.



TRA115

