



## Dual Meter Base Station Power Supply

Nova Code – **POW-106BB**

- Variable DC output 11 – 15V
- AMP & Volt Meters (Analogue)
- NRCS Certificate
- SABS IEC 60 950 approved



Specifications	POW-106BB
Input Voltage	220V-240V AC
Output Voltage	11 – 15V DC    13.8V DC Default
Output Current	7 – 9A
Continuous Rating	4A
Operating Temperature	-10 to + 60°C
Ripple and Noise	< 90 mV P-P

Features	
Internal Battery back-up facility	7 Ah (No Battery included)
Short circuit	Protection (with automatic reset function)
Input Power	Fuse protected
Voltage Regulation	Fully regulated
Over Voltage	Protection on output
Power LED	Indicates Mains Power on
Battery low LED	Battery $\pm$ 10,5 DC
Battery discharge	Protected against deep discharge and Battery damage
Thermal cut out	No
Two sets of output Terminals	1 Set for Load 1 Set for: connect to external Battery (connect internal Leads) Or use to connect an optional internal Speaker
On/off Switch	UPS style double Pole switch
Compact Size	235 x 110 x 170mm (W x H x L)
Transformer Type	Linear

### **IMPORTANT:**

The Power Supply is designed to run at full power for a duty cycle of approximately 80% standby, 20% full load

Specification subject to change without notice. Issue 1



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