

BW SERIES BATTERY WATCH

FEATURES

- Microprocessor controlled
- Under- overvoltage alarm
- Automatic detection battery voltage between 7 and 32 Vdc, ideal for 12/24Vdc systems
- Power-save
- Multiple Batteries can be Watched

APPLICATIONS

- Solar
- Marine
- Automotive
- Recreational vehicles



TECHNICAL SPECIFICATIONS

Model	BW-03
Operating Voltage	Autodetect 12 or 24 V Battery voltage
	7-19 Vdc (12Vdc)
	20-35 Vdc (24Vdc)
	8 programmable voltage thresholds
Current Consumption with DISPLAY ON	~20mA
Current Consumption with DISPLAY OFF	~8mA
Current Consumption in OFF position	~1mA
Overvoltage Alarm adjustable	
12 V Mode	<16 V
24 V Mode	<31 V
Casework	Anodized aluminium
Safety & EMC	
Emission	CE and automotive
Immunity	CE and automotive
Automotive	CE and automotive
Dimensions (LxWxH)	60x60x20 mm
Weight	0,07 Kgs

Technical Specifications subject to change without notification.