BATTERIES

Rechargeble Lantern Battery

- · Protection device fitted, disconnects the battery internally in the event of a short circuit which resets itself when the fault condition is removed. Normal operation can then resume
- · Absorbent glass mat construction. This contains the electroyte giving a non-spillable, mantenance free construction
- · Can be used in any orientation
- · Low pressure relief valve opens for gassing and seals to prevent oxygen ingress
- · Supplied with terminal covers to insulate and protect in transit
- · Can be stored in charged condition up to 6 months (20°C) before charge
- · Supplied singularly or bulk pack of 20



SPECIFICATION			
Nominal Voltage		6V	
Nominal Capacity		4Ah (20hr)	
Change Voltage	Float	6.75 - 6.9V	
	Cyclic	7.2 - 7.35V	
Max Charge Current		1A	
Max Discharge Curren	•	1A	
Dimensions	Length	67.5mm	
	Width	67.5mm	
	Height	97.5mm (112mm)	
Weight		0.85kg	

TYPE NO. DESCRIPTION

BEL060040S Lantern Battery

Typical Applications:

- · Communications equipment
- Emergency lighting systems
- Portable lighting
- Marine equipment
- Solar power systems
- Toys and models
- Lanterns

FUSES & FUSE-OLDERS

PCB TERMINAL BLOCKS

LEDs & INDICATORS

MINIATURE SWITCHES

LIMIT & SAFETY SWITCHES

CONTROL PRODUCTS

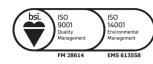
INTERFACE MODULES & SUPPORTS

RELAY BASES

ENCLOSURES

BATTERIES

TRANS-FORMERS



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We operate a constant improvement policy, our products are subject to change without notice.

