

SOLAR LANTERN

DATA SHEET



SPECIFICATIONS

The solar lantern consists of a handy portable lamp with a bright 7W energy saving bulb and rechargeable battery. The battery can be charged using the 2.5W solar panel that is supplied with the unit, from a car charger port or from a mains socket.

The solar lantern is a highly ideal portable lighting solution because:

- No kerosene is needed to light a solar lamp, saving you a lot of money.
- The lamp does not produce any smoke, only clean bright light.
- With a solar lamp, you need not be afraid of starting accidental fires. Kerosene lamps can sometimes be very dangerous.
- The solar lamp is totally quiet unlike some lamps (pressure/gas lamps)
- The stylish design of our solar lamps blends well with any tastefully designed living space
- The lantern is environment friendly.

SOLAR PANEL	2.5W 6V mono-crystalline solar panel
BULB	7W compact fluorescent tube (energy saver)
BATTERY	4.5Ah 6V sealed maintenance free battery
CHARGING TIME	6-8 hours with solar panel
DURATION	4 hours with full charge
DIMENSIONS (LxΦ)	300mmx120mm
WEIGHT	2.5kg

AVAILABLE FROM: _____

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