LED INSPECTION LAMP COMPACT SLIMLINE (500 LUMEN)
USER GUIDE (MP4057)

IMPORTANT SAFETY INSTRUCTIONS

- Fully charge the device before first use.
- Do not use the lamp in the immediate vicinity of inflammable materials or gases.
- Do not cover the product during operation
- Only ever use this product in conjunction with the accessories supplied.
- This product is not to be used by children unsupervised.
- Refrain from directing the output of the lamp directly into your eyes
- Thoroughly inspect the device and its accessories prior to each use. If any component is damaged, the product should not be used.
- This product contains no serviceable or replacement parts
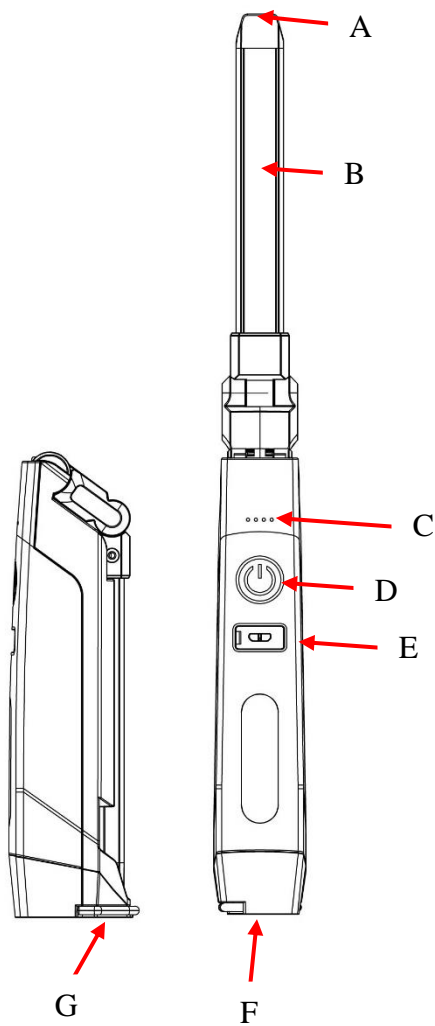
COMPONENTS

Box contains:

1 x LED Inspection Lamp
1 x USB Cable

CHARGING

The device is charged directly by a USB cable supplied.

- Connect the micro USB plug into the charging socket (E)
- Connect the type A USB plug to a 5V 1A supply
- The battery charging status can be confirmed by the illumination of four green LED status lights on the rear face of the torch (C). Once all four LEDs are permanently illuminated the charge process is complete.
- Fully charge the device at least once every three months to ensure the condition of the battery is maintained.

OPERATION

A). 140lm 1W LED spot light
B). 500lm 5W COB main inspection light
C). LED charging indicators
D). Power button (3 settings 500lm/250lm/50lm)
E). USB charging socket
F). Magnetic base
G). Metal hanging hook

Power Button
- Single press – LED will illuminate at 100% brightness
- Second press – LED will illuminate at 50% brightness
- Third press – LED will illuminate at 10% brightness
- Forth press – LED spot light will illuminate
- Fifth press – Off

Note
- If the torch is allowed to remain in any one mode for over three seconds, the next press of the button will switch the device off.

TECHNICAL SPECIFICATIONS

Part No	MP4057
Light output	500lm (High) 250lm (Low) 50lm (Eco Mode) Spotlight 140lm
CRI	80
Lithium ion battery	3.7V 2,500mAh
Charging period	Approx 4hrs
Usage period	High approx 2.5hrs; Low approx 5hrs; Eco Mode approx 20hrs
Ambient operating temperature range	-5° - +40°C
Colour temperature	6,500K (Cool white)
Protection class	III
Charging input	5V DC 1A
IP Rating	IP54
IK Rating	IK07

ENVIRONMENTAL PROTECTION

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Declaration

This apparatus meets the requirements of:
EMC 55015:2013/+A1:2015; EN61547:2009; EN61000-3-2:2014;EN 61000-3-3:2013
LVD IEC 60598-2-4:1997 used in conjunction with IEC 60598-1:2014; EN60598-2-4:1997, EN60598-1:2015, EN62493:2015
RoHS 2011/65/EU (RoHS 2.0) and its subsequent amendments directive (EU) 2015/863

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