

LED Slimline Inspection Lamp (MP4053) User Guide



IMPORTANT SAFETY INSTRUCTIONS

- Fully charge the device before first use.
- Do not use the lamp in the immediate vicinity of inflammable materials or gases.
- 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.

COMPONENTS



This box contains:

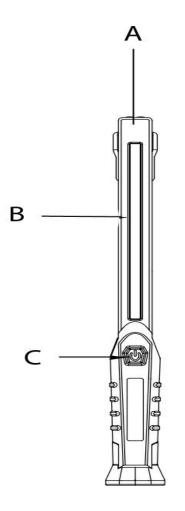
1 x slimline inspection lamp

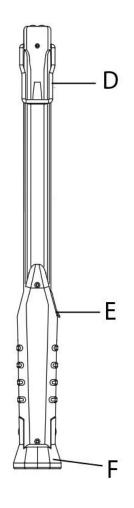
1 x USB charging cable

1 x A/C charger

CHARGING

- Connect the USB cable to the AC adaptor
- Connect the micro USB plug to the charge socket of the lamp (E)
- Connect the AC adaptor to a socket outlet and switch on
- The battery charging status can be confirmed by the illumination of a red LED. Once charging is complete the LED will illuminate green.
- Fully charge the device at least once every three months to ensure the condition of the battery is maintained.





A = LED spotlight
B = Inspection light
C = Power button

D = Metal Hook E = USB Charging socket

F = Adjustable Magnetic base

Operation

- Single press Inspection light (B) will illuminate at 50% brightness
- Second press Inspection light (B) will illuminate at 100% brightness
- Third press LED spotlight (A) will illuminate
- Forth press Off

Part No	MP4053
LED	3W COB inspection light. 1W LED
	spotlight
CRI	70
Light Output	Inspection light = 300 lumens (100%)
	150 Lumens (50%)
	LED Spotlight = 20 Lumens
Lithium Ion Battery	3.7V 1,800mAh
Charging period	3-4 hrs
Usage period	Approx 5hrs (50%) Approx 3hrs (100%)
Charging input	5VDC 1A
Colour Temperature	6,500K
IP Rating	IP20

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 2014/35/EU Low Voltage Directive EN61558-1:2005 + A1:2009 EN61558-2-16:2009 + A1:2013

2014/30/EU EMC Directive

EN6100-3-2:2014 EN6100-3-3:2013 EN55015:2013 + A1:2015 EN61547:2009

2012/19/EU WEE Directive 2011/65/EU + 2015/863/EU RoHS Directive

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