

Aluminium Rechargeable Mini Pocket Light with UV

A multi-function aluminium pocket light that combines a 1W LED torch together with a 3W COB lamp and an ultraviolet lamp, making it ideal for use with fluorescent dyes to detect leaks in air conditioning systems. The body has a durable blue anodised body with rubber coated ABS plastic end caps and pocket clip, and it also features two magnets, to allow the light to be easily mounted and shone where needed while keeping the users hands-free to work. It's powered by a rechargeable 2200mAh lithium-ion battery, and is supplied with a USB Type-C charging cable.



Additional Information

- Rechargeable pocket light featuring an aluminium body with a rubber coated ABS plastic, plus a magnetic base & pocket clip. Combines a LED torch & COB lamp, with a UV lamp for leak detection.
- Dimensions: 28mm x 111mm x 124mm.
- Switch mode: Torch on, work lamp on, off; plus long press for UV lamp. Brightness: Torch 100 lumens, work lamp 300 lumens. Charging indicator: Red = charging, Green = fully charged.
- Working time: 3 hours (work lamp), 7 – 10 hours (torch); charging time: 3 – 4 hours. Powered by the built in 3.7V 2200mAh Li-ion battery. Rechargeable from USB charging cable (included).
- CE & RoHS compliant.

<http://lasertools.co.uk/product/8598>

