



ELECTRALIGHT

# 10 WATT WAND TYPE RECHARGEABLE INSPECTION LAMP (400 LUMENS)



LUMENS



2.5 HOURS



10 HOURS



MAGNETIC



CHARGING



**BlueSpot**<sup>®</sup>  
Tools

## GENERAL INFORMATION

Thank you for purchasing a Blue Spot Tools product, you can find further information on our range at [www.BlueSpot.uk.com](http://www.BlueSpot.uk.com). Please ensure that you are using the product correctly and that all guidance and cautions are followed in accordance with the instructions. Please retain these instructions for future reference.

## SAFE USE

Please make sure that you read these instructions carefully in order to avoid injury when using the lamp. Follow all health and safety rules and regulations. If in doubt and available please contact a more knowledgeable source.

### **DO NOT use if damaged.**

- If lamp is damaged do not use as this may cause damage to property or injury
- Maintain the lamp in good and clean condition for best and safest performance
- Keep the work area clean and uncluttered
- If using hands free ensure the lamp is correctly set in position using either the hook or the lockable base
- Maintain correct balance and footing. Ensure the floor is not slippery and wear non-slip shoes
- Keep children and unauthorised persons away from the work area
- Always dress appropriately and wear the correct PPE such as goggles and a dust mask if required

**These instructions are intended as a guide only.**

## CONTACT

Find out more about the Blue Spot Tools Lifetime Guarantee at [www.BlueSpot.uk.com](http://www.BlueSpot.uk.com)

**Tel: 0800 093 0115**

**Email: [sales@bluespot.uk.com](mailto:sales@bluespot.uk.com)**

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## INTRODUCTION AND SPECIFICATION



The Electralight 10 Watt Wand Type Rechargeable Inspection Lamp is ideal for professional users. The ultra-bright COB light features a single handed quick variable light dial to increase or decrease the light to the user's desired brightness. The main COB work light operates at up to 400 lumens in the high energy mode.

The light features a heavy duty magnet on the 360 degree lockable base as well as a hook on the head for even greater hands free usability. Integrated lithium ion battery and charge status indicator for quick and easy power when you need it.

Due to the slim wand style of the lamp it is excellent for inspecting engine bays, wheel arches as well as other more domestic spaces such as lofts and cellars.

## SPECIFICATIONS

<b>Model</b>	65316
<b>Output</b>	400 lumens
<b>Max Run Time</b>	2.5 hours
<b>Charging Time</b>	2 to 3 hours
<b>Power Source</b>	2200mAh rechargeable lithium battery
<b>Input Voltage</b>	5V (USB 2.0)
<b>Power</b>	10W
<b>Temperature Range</b>	-5°C to +40°C
<b>Dimension</b>	375x35mm
<b>Weight</b>	175g

## HOW TO USE THE LAMP

1. Before using the lamp for the first time the battery must be fully charged.
2. Rotate the variable light dial clockwise to increase the light output. To decrease the light output turn the dial counter-clockwise.
3. To set the heavy duty magnetic base in place turn the plastic tension ring to increase or decrease tightness, when the desired position and angle are found.
4. You can also hook the lamp into a desired position using the metal hook at the head of the lamp.

## WARNING / CHARGING INSTRUCTION / BATTERY TIPS

- Avoid looking directly into the light beam
- Do not use the lamp near open fire
- When charging the red indicator light will light up
- When charging is completed the blue indicator light will light up
- Recharge frequently
- Do not leave the battery without charge for an extended period as this risks damaging the battery.
- The light source of this lamp is not replaceable. If the light source needs to be replaced the whole lamp will need to be replaced.

## DISCARDING THE LAMP

Do not dispose electrical products together with household waste. Please use the correct recycling facilities. If unsure of correct recycling, ask your local authority or retailer for advice.

- The battery must be removed from the product before it is broken up.
- Make sure that the device is disconnected from the mains before the battery is removed.
- Please dispose of the battery safely.