



# RECHARGEABLE 360° 7SMD + 3W LED INSPECTION LAMP LITHIUM-ION MODEL NO: LED3602.V3 SERIES

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

**IMPORTANT:** PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instructions

## 1. SAFETY

- ✓ Inspect the cable and connector for wear and damage to ensure items are safe before connecting to the power supply. If worn or damaged **DO NOT** use.
- ✓ Ensure the lamp is fully charged before initial use.
- ✗ **DO NOT** charge in damp conditions.
- ✗ **DO NOT** turn the lamp on when it is being charged.
- ✗ **DO NOT** shine directly into your, another person's or an animal's eyes.
- ✗ **DO NOT** allow children to use the lamp.
- ✗ **DO NOT** handle or move the lamp whilst it is being charged.
- ✗ **DO NOT** use the lamp if you suspect that the battery or the lamp casing is damaged.
- ✗ **DO NOT** leave battery in a discharged state, recharge battery immediately. Before storage, fully recharge the battery, subsequently recharge the battery at least once every six months of non-use.
- ✗ **DO NOT** attempt to open, disassemble, modify or service the battery pack.
- ✗ **DO NOT** crush, puncture, short external contacts or dispose of in fire or water.
- ✗ **DO NOT** expose to temperatures above 60°C (140°).
- ✓ Replace only with the battery pack designated for this product.
- ✓ Recycle or dispose of used battery as stipulated by local regulation.
- ✓ If the electrolyte in the cells gets on your skin, thoroughly wash with soap and water. If it gets in your eyes, rinse thoroughly with cool water and seek immediate medical attention.

## 2. INTRODUCTION

Unique and innovative 360° swivel and tilt function enables the light source to be positioned in any direction. Exclusive patented design Owned by and registered to Sealey. Seven super bright SMD LEDs with magnified lens providing up to 400 lumens output with 120° spread of light, illuminating the whole work area. Includes an additional high power 3W LED directional torch. Features two swivel hooks and three rubber covered magnets, two on the rear and one on the end, which allow hands-free operation. High quality 2.2Ah Lithium-ion battery for longer life, no memory effect and a much slower discharge than traditional Ni-MH batteries. Micro USB charging port. Supplied with USB cable.

## 3. SPECIFICATION

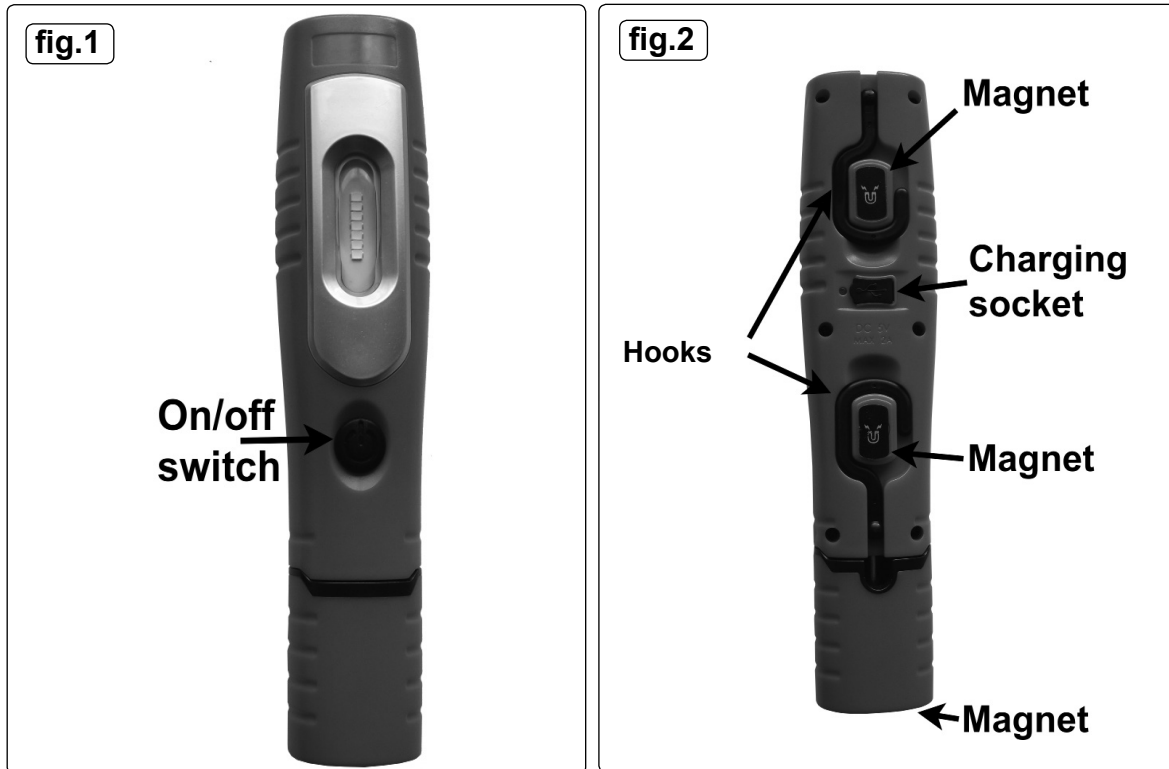
Model No:..... **LED3602.V3 Series**  
 Battery: ..... 3.7V 2.2Ah Li-Ion  
 LED Quantity:..... 7SMD + 1LED  
 Lumen Output Side(High/Low)/Top: ..... (400/200)/120lm  
 Operating Time Side(High/Low)/Top: ..... (3/7)8hr  
 Charging Time:..... 3.5hr  
 IP Rating: ..... IP54  
 Minimum Length: ..... 255mm  
 Maximum Length: ..... 270mm

### IMPORTANT WARRANTY INFORMATION

The battery fitted to this lamp is considered to be a consumable item and its ability to accept a charge will reduce over time. We will provide warranty against mechanical and electrical defect for a period of one year - this does not cover fair wear and tear. If the battery is not properly charged before first use, or regularly conditioned, its capacity will diminish. Under these circumstances we will not replace the battery regardless of whether the battery less than one year old.

## 4. OPERATION

- 4.1. Connect the USB lead to the socket on the rear of the lamp. Plug into USB power supply and turn on, the charging LED (fig.2.) on the lamp will light RED to show that charging has commenced.
- 4.2. When the battery has fully charged the LED will turn GREEN.
- 4.3. Direct the lens away from your eyes before switching on.
- 4.4. Toggle the lamp between the end light and side light using the ON/OFF switch, (fig.1). The lamp may be suspended by the hooks or attached to any ferrous surface by using the magnets.
- 4.5. When the light is hanging from the hook it can be rotated through 360° for more precise positioning.
- 4.6. Separate the top and bottom sections by pulling apart. When attached to a ferrous surface, using the base magnet, the lamp can be rotated to shine in any direction.



### ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.



### WEEE REGULATIONS

Dispose of this product at the end of its working life in compliance with the EU Directive on Waste Electrical and Electronic Equipment (WEEE). When the product is no longer required, it must be disposed of in an environmentally protective way. Contact your local solid waste authority for recycling information.



### BATTERY REMOVAL

**Remove the 6 screws on the back of the lamp. Remove the back casing and disconnect the wiring from the circuit board. Remove the battery. Dispose of according to local government guidelines.** Under the Waste Batteries and Accumulators Regulations 2009, Jack Sealey Ltd are required to inform potential purchasers of products containing batteries (as defined within these regulations), that they are registered with Valpak's registered compliance scheme. Jack Sealey Ltd's Batteries Producer Registration Number (BPRN) is BPRN00705.

**Note:** It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

**Important:** No Liability is accepted for incorrect use of this product.

**Warranty:** Guarantee is 12 months from purchase date, proof of which is required for any claim.

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