



RECHARGEABLE ALUMINIUM TORCH - ADJUSTABLE FOCUS

MODEL NO: LED4491, LED4492, LED4493 & LED4494

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

1.1. GENERAL SAFETY

- WARNING!** These torches are highly powerful and can get hot very quickly! Please be sure to take care when using and storing the unit.
- * **DO NOT** cover the lens whilst the torch is on and allow sufficient time to cool before storing.
- ✓ Ensure the lamp is fully charged before initial use.
- * **DO NOT** turn the torch on when it is being charged.
- * **DO NOT** shine directly into your, other person's or animal's eyes.
- * **DO NOT** allow children to use the torch.
- * **DO NOT** handle or move the torch whilst it is being charged.
- * **DO NOT** use the torch if you suspect that the battery or the torch 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.

1.2. ELECTRICAL SAFETY

- ✓ Use only the USB charging lead supplied to charge the battery.
- WARNING!** It is the user's responsibility to read, understand and comply with the following electrical instructions:
- ✓ You must ensure the risk of electric shock is minimised by the installation of appropriate safety devices. An RCCB (Residual Current Circuit Breaker) should be incorporated in the main distribution board. We also recommend that an RCD (Residual Current Device) is used with all electrical products, particularly portable equipment which is plugged into an electrical supply not protected by an RCCB. You must also read and understand the following instructions concerning electrical safety.
- 1.2.1. The Electricity At Work Act 1989 requires all portable electrical appliances, if used on business premises, to be tested by a qualified electrician, using a Portable Appliance Tester (PAT), at least once a year.
- 1.2.2. The Health & Safety at Work Act 1974 makes owners of electrical appliances responsible for the safe condition of the appliance and the safety of the appliance operator. If in any doubt about electrical safety, contact a qualified electrician.
- 1.2.3. You must ensure that you:
 - ✓ Inspect the cable and connector for wear and damage to ensure items are safe before connecting to the power supply.
 - * **DO NOT** use if worn or damaged.

1.3. BATTERY SAFETY

- WARNING!** To reduce the risk of burns or fire:
 - * **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°F).
 - ✓ 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 water. If it gets in your eyes, rinse thoroughly with cool water and seek immediate medical attention.

2. INTRODUCTION

Super powerful COB/LED produces extremely bright, white light with an outputs ranging from 750 - 4000 lumens and a working range of 100-200 metres. Focus type can be changed from spotlight to wide area by a twist action of the head. Lightweight aluminium housing. Two power options, full power and 30% energy saving mode. Powered by rechargeable Li-ion batteries. Strong magnet on the base. Supplied with micro USB charging lead.

3. SPECIFICATION

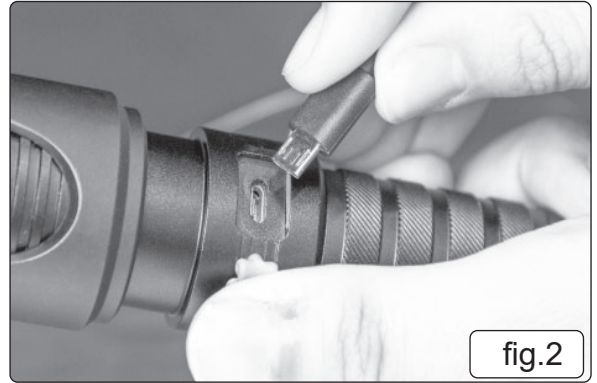
Model No:.....	LED4491	LED4492	LED4493	LED4494
Battery:	3.7V 2AH Li-ion	3.7V 2AH Li-ion	7.4V 2AH Li-ion	7.4V 4AH Li-ion
LED Qty:	5W CREE XPG	10W CREE XPL	20W CREE XHP50	60W COB
Lumen Output:	High: 750lm/ Low: 225lm	High: 1000lm/ Low: 300lm	High: 2000lm/ Low: 600lm	High: 4000lm/ Low: 1200lm
Operating Time:	High: 2hr/ Low: 4hr	High: 2hr/ Low: 4hr	High: 2hr/ Low: 4hr	High: 4hr/ Low: 8.5hr
Range:	100m	100m	200m	100m

4. OPERATION

- 4.1. Before first use, unscrew the battery compartment screw cap (fig.1) and remove the white disc from beneath the contact.
- 4.2. The On/Off button will flash red when the battery level becomes low.
- 4.3. Lift up USB cover to reveal USB charging point, where the provided USB charging cable can be inserted (fig.2).
- 4.4. Plug in the cable to an appropriate power source. Charging will take approximately 3hrs.
- 4.5. When charged remove USB cable and close the USB cover (fig.1).
- 4.6. To switch on press on/off button (side of the torch), press again to change to low beam, press again to switch off (fig.1).
- 4.7. Focus can be adjusted spotlight to wide angle by twisting head of torch (fig.1).

5. MAINTENANCE

- 5.1. Keep the torch clean by wiping with a damp cloth.
- 5.2. Remove batteries if not being used for a long period of time.
- 5.3. Store torch and batteries in a dry childproof area.



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.



Li-ion

BATTERY REMOVAL

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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