

12W - 42W ROUND LED VEHICLE MOUNTED WORK LIGHTS

MODEL NO: LED1R, LED3R, LED3RM, LED4R

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. ELECTRICAL SAFETY

- □ **WARNING!** It is the responsibility of the owner and the operator to read, understand and comply with the following: You must check all electrical products, before use, to ensure that they are safe. You must inspect power cables, plugs, sockets and any other connectors for wear or damage.
- 1.1.1. Ensure that cables are always protected against short circuit and overload.
- 1.1.2. Regularly inspect power supply cables check all connections to ensure that none are loose.

IMPORTANT: Ensure that the voltage marked on the appliance matches the power supply to be used and that the circuit is fitted with the correct fuse. If in doubt, consult a qualified technician to connect the floodlight to a fused and switched DC supply.

- DO NOT pull or carry the floodlight by the power cable.
- DO NOT use worn or damaged cables, plugs or connectors.
- ✓ Immediately have any faulty item repaired or replaced by a qualified technician.

2. INTRODUCTION

MODEL NO. LED1R

4 x 3W Epistar[™] high power LEDs. Produces up to 960 lumens output. Operating voltage of 10-30V DC. Waterproof rating of IP68. ECE R10 Certified and E-Marked. Suitable replacement for traditional halogen work lights. Powder coated die-cast aluminium housing. Adjustable grade 201 shock-resistant stainless steel bracket.

MODEL NO. LED3R

9 x 3W Epistar[™] high power LEDs. Produces up to 2160 lumens output. Operating voltage of 10-30V DC. Waterproof rating of IP68. ECE R10 Certified and E-Marked. Suitable replacement for traditional halogen work lights. Powder coated die-cast aluminium housing. Adjustable grade 201 shock-resistant stainless steel bracket.

MODEL NO. LED3RM

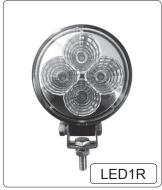
9 x 3W Epistar™ high power LEDs. Produces up to 2160 lumens output. Operating voltage of 10-30V DC. Waterproof rating of IP68. ECE R10 Certified and E-Marked. Suitable replacement for traditional halogen worklights. Powder coated die-cast aluminium housing. Adjustable grade 304 shock-resistant stainless steel bracket. Supplied with a magnetic base, coiled cable and vehicle accessory socket plug.

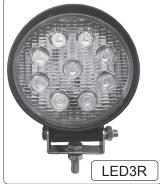
MODEL NO. LED4R

14 x 3w Epistar™ high power LEDs. produces up to 3360 lumens output. Operating voltage of 10-30V DC. Waterproof rating of IP68. ECE R10 Certified and E-marked. Suitable replacement for traditional halogen work lights. Powder coated die-cast aluminium housing. Adjustable grade 201 shock-resistant stainless steel bracket.

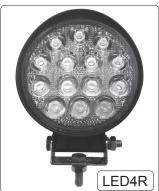
3. SPECIFICATION

MODEL NO:	LED1R	LED3R	LED3RM	.LED4R
Lumen Output:	960lm	2160lm	2160lm	3360lm
Power:	12W	27W	27W	42W
Supply:	10-30VDC	.10-30V DC	10-30V DC	10-30V DC
Size (W x H):	Ø80mm	.Ø115mm	Ø115mm	Ø115mm











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.



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.