

Features

- 4 function modes:
 - ⇒ Top Torch: 150 lm / 7 hours
 - ⇒ Main light Low Mode: 250 lm / 8 hours
 - ⇒ Main light Mid Mode: 500 lm / 4 hours
 - ⇒ Main light High Mode: 1000 lm / 2 hours
- 1m USB-C charging cable
- Durable housing, hooks and lens
- 180-degree flexible handle
- Super strong magnets in the handle and back
- 4 LED battery level indicators show the charging and working
- Battery: 3.7V2600mAh Li-ion
- Charging Time: 3.5 hrs
- Product size: 268x61x42mm
- Net Product weight: 339g

RS Pro LED Maxi Rechargeable Work Light

RS Stock No.: 0762666



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The RS Pro LED Maxi Rechargeable Work Light is a high- performance rechargeable inspection light designed for use in workshops, garages, and industrial environments where consistent, reliable lighting is critical. It delivers up to 1000 lumens through a 10 W COB LED main light and includes a secondary 4 W top light for focused task illumination.

Suited for detailed inspection, mechanical repairs, and tight-space applications, the unit features a 180- degree pivoting handle, integrated hanging hook, and powerful rear and handle magnets. These allow hands- free use in a wide range of positions. With an IP65 and IK07 rating, the housing is impact-resistant and protected from water and dust ingress, making it ideal for both indoor and outdoor environments.

This model is powered by a 3.7 V 2600 mAh Li- ion battery, with selectable output levels (250 / 500 / 1000 lumens) and a 3.5- hour recharge time via USB- C (cable included). Runtime ranges from 2 to 8 hours depending on brightness setting, while the top light provides 7 hours of continuous output. Four integrated LEDs display battery level status.

General Specifications

Floodlight Type	LED maxi light
Luminosity	1000lm
Switch Mode / Lumens / Runtime	Top Torch: 150 lm/ 7 hour
	Main light Low Mode: 250 lm / 8 hours
	Main light Mid Mode: 500 lm / 4 hours
	Main light High Mode: 1000 lm / 2 hours
Lumen Efficiency	100lm/w
Light Colour	Cool White
Colour Temperature	6500
Colour Index (CRI)	80+
Beam Angle	110°
Case Material	ABS,
Housing Colour	Black, grey
Applications	Auto repair, outdoor, indoor, garage, warehouses, construction areas

Electrical Specifications

Wattage	10W
DC Charge Voltage	5V
DC Charge Current Rating	1A
Incandescent Equivalent Wattage	60W
Frequency Range	TYPE C 5V DC POWER SUPPLY
Power Factor (PF)	1
Plug Type	TYPE C
Fixture Connection	USB CABLE
Lamp Type	LED
Solar Panel	NO
Dimmable	YES
Life Hours	800 cycles
Lamp Supplied	YES
Lamp's Efficiency (%)	>90

Mechanical Specifications

Dimensions	268x61x42mm
Height	268mm
Width	61mm
Depth	42mm
Reflector Shape	Symmetric
Mounting Method	surface

Operation Environment Specifications

Operating Temperature Range	-10°C to 40°C
Minimum Operating Temperature	-10°C
Maximum Operating Temperature	40°C

Protection Category

IP Rating	IP65
IK Rating	IK07

Approvals

Compliance / Certifications	CE /ROHS / UKCA
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