



## SCANGRIP NOVA 4 C+R Durable and Efficient LED Work Light Owner's Manual

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**NOVA 4 C+R**



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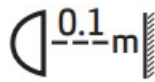
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## NOVA 4 C+R Durable and Efficient LED Work Light

03.6204



**WARNING**



#### • **WARNING-RISK OF FIRE:**

- Minimum distance from lighted objects 0.1 m.
- Always respect applicable legislation for working with electrical equipment to reduce the risk of accidents.
- Protect the mains cable from oil, heat, and sharp edges.
- Avoid looking directly into the beam of light, as this will result in dazzling.
- Do not use the lamp near a naked flame.
- The light source of this lamp is not replaceable. When the light source reaches its end of life the whole lamp shall be replaced.

### **CHARGING INSTRUCTION AND BATTERY TIPS**

- Only charge the lamp indoors at 5 °C to 40°C/41 to 104 °F.
- Before using the lamp for the first time, the battery must be fully charged.
- The red charging indicators lights up with the highest flashing during charging.
- The highest charging indicator will not be flashing if temperature does not allow charging.
- The red charging indicators will all be constant on when fully charged.
- Always replace the battery with an original battery.
- Do not leave the battery without charge for an extended period.
- Deep discharge risks damaging the battery.

### **USE**

- To turn the lamp on or off, press the power button (A).
- Press the OPTILight button (B) to turn on the lamp in OPTILight or toggle the mode.
- The OPTILight indicator will turn on.
- To increase or decrease the brightness, press buttons (C/D).
- When the brightness level is changed, the new value is saved, and the lamp will start at that level the next time it is turned on by pressing the power button (A).
- When Hours left is below 20 minutes, the lamp will flash 3 times every 2 minutes and the 1-hour indicator will be flashing.
- If the lamp temperature is too high or low, the lamp will turn off and flash all battery indicators 10 times.

### **SPARE PARTS**



With convenient access to spare parts, users can extend the lifespan of our products and ensure long-lasting functionality.

Find available spare parts on [scangrip.com](https://scangrip.com)



Discarded electrical products must not be disposed of together with household waste. Please use recycling facilities.

Ask your local authority or retailer for advice on recycling.

- The battery must be removed from the device before it is broken up
- The device must be disconnected from the mains when the battery is removed
- Please dispose of the battery safely



<http://QRly.me/packaging-manuals/qv/03-5108-magpen-2-manual-1>

DESIGNED BY SCANGRIP IN DENMARK



EU DESIGN PATENT PEN.

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**SCANGRIP**  
INNOVATION FROM DENMARK

## Documents / Resources



[SCANGRIP NOVA 4 C+R Durable and Efficient LED Work Light](#) [pdf] Owner's Manual  
NOVA 4 C R Durable and Efficient LED Work Light, NOVA 4 C R, Durable and Efficient LED Work Light, Efficient LED Work Light, LED Work Light, Work Light, Light

## References

- [Europe's leading manufacturer of LED work lights](#)
- [Europe's leading manufacturer of LED work lights](#)
- [User Manual](#)

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