

Garant

GARANT LED-AKKU-STIFTLAMPE

081448 200

BEDIENUNGSANLEITUNG

Instruction manual | Návod k obsluze | Betieningsvejledning | Manual de instrucciones |
Käyttöohje | Manual d'utilization | Upute za uporabu | Istruzioni d'uso
Manual d'usage | Návodna uputstva | Handledning | Instrucciones de uso
Manual de instruções | Instruções de utilizare | Pylasaggies no instructies
Navodilo za uporabo | Bruksanvisning

10. Technische Daten

Leuchte	Hauptlicht	Spotlicht
Lichtstrom	20 – 200 lm	150 lm
Leuchtdauer	1 - 10 h	1 h
LED	COB-LED	SMD-LED
Farbtemperatur	6500 K	5700 – 6500 K
CRI	Ra > 80	Ra > 60
Schutzart	IP 30	
Temperatur Arbeitsumgebung	-10 °C bis +40 °C	
Akku		
Akku	Li-Ion 3,7 V, 750 mAh	
Ladedauer	2,5 h	
Ladepannung DC / strom Ladegerät	5 V DC / 1 A	

*Ladegeräte nicht im Lieferumfang enthalten.

1. Recycling und Entsorgung

Leuchte nicht im Hausmüll entsorgen. Landespezifische Vorschriften zur Entsorgung einwenden.
Leuchte zu einer geeigneten Sammelstelle bringen.

en Rechargeable LED pen torch

1. Identification data

Product	Rechargeable LED pen torch
Version	01 Transition of the original instruction manual
Date created	02/2021

2. General instructions

Read the instructions for use, follow them and keep them available for later reference.

3. Device overview

- ① Magnetic base ② Charge status display ③ Main light ④ Spot light ⑤ Cover for charging port ⑥ On/Off button ⑦ USB-C charging port

4. Product description

Rechargeable LED pen torch with magnetic base, with spotlight and main light that is continuously dimmable from 10% to 100%. Lamp and rechargeable battery cannot be replaced.

5. Safety

5.1 FUNDAMENTAL SAFETY INSTRUCTIONS

Manufacturer
Hoffmann Supply Chain GmbH
Postfach 5, 50471 Hürtenberg, Germany
www.hoffmann-group.com

Hoffmann UK Quality Tools Ltd
GB Business Centre
Hobholt Hill, Birmingham, B7 5AR, United Kingdom

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PDS 0103

Release of electrolyte

- Eye and skin irritation following release of poisonous and corrosive electrolyte.
- Avoid contact with eyes and body.
- In the event of contact, wash the area affected with plenty of water and seek medical assistance.

5.2 INTENDED USE

- For both industrial and private use.
- 5.3 **REASONABLY FORESEEABLE MISUSE**
 - Not suitable for use by children.
 - Do not use in a potentially explosive atmosphere.
 - Do not expose the work lamp to intense heat, direct sunlight or naked flames.
 - If the casing is damaged, do not continue to use the work lamp.
 - Do not open the casing.
 - Only attach torch to clothing when it is switched off.

6. Commissioning

6.1 CHARGING THE BATTERY

① *Fully charge the rechargeable battery before using it for the first time.*

- ✓ Torch switched off.
- 1. Connect torch to socket using USB charging cable and USB power supply unit.
 - Whilst the torch is being charged, the charge status indicator lights up red.
 - When charging is complete, the charge status indicator light up continuously green.
- 2. Disconnect the lamp from the power supply.
- 3. Fit the cover for the charging port again.

7. Operation

Risk group 1 to EN 60671.

⚠ WARNING

Risk of blinding and injury to the retina

- Never look directly into the light beam.
- Do not point the light beam into the eyes of people or animals.
- Industrial users must be suitably instructed in accordance with the accident prevention regulations.

7.1 SWITCHING THE MAIN BEAM AND SPOTLIGHT ON/OFF

- 1. Press the on/off button.
 - The spotlight comes on.
- 2. Press the on/off button again.
 - The spotlight goes out.
 - The main beam comes on at the last intensity setting used.
- 3. Press the On/Off button to switch off the main beam.

7.2 DIMMING THE MAIN BEAM

- 1. Switch on the main beam.
- 2. Keep the on/off button pressed until the desired intensity is reached.
 - The main beam flashes when the highest or lowest intensity has been reached.
 - The light intensity is saved 5 seconds after activation.

7.3 ATTACHING THE TORCH

The magnetic base will stick to all smooth flat magnetic surfaces. Metal clip for attaching the torch to clothing.

8. Storage

Before placing the torch in storage, charge the rechargeable battery. Store at temperatures between -10°C and +40°C. Do not store close to corrosive or aggressive chemical substances, vapours, moisture or dirt.

9. Cleaning

Before cleaning, disconnect the torch from the power supply.

Clean them using a soft dry cloth.

Do not use chemical, alcoholic, abrasive or solvent-based cleaning agents.

Technical data

	Main light	Spotlight
Illumination	20 – 200 lm	150 lm
Illumination duration	1 – 10 h	1 h
LED	COB LED	SMD LED
Colour temperature	6500 K	5700 – 6500 K
CRI	Ra ≥ 80	Ra ≥ 60
Protection class	IP 30	
Ambient temperature range	-10°C to +40°C	

Rechargeable battery

Rechargeable battery	Li-Ion 3.7 V, 750 mAh
Charging duration	2.5 h
Charger DC charging voltage/current*	5 V DC / 1 A

*Charger not included.

11. Recycling and disposal

 Torch must not be disposed of in domestic waste. Comply with the national regulations for disposal. Torch must be taken to a suitable collection point.

CS LED akumulátorová tužková svítidla

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LED LED LED LED	Éclairage principal Éclairage ponctuel 20 - 200 lm 1 m		LED COB-LED SMD-LED	Spot Spot
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
LED LED	Éclairage Éclairage 1 - 10 h 1 h		5000 K 6500 K	5000 - 6500 K Ra > 80
	Éclairage Éclairage 1 - 10 h 1 h			

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