Technical Data lamp:

Type LED: 10W CREE LED
Brightness: 800/200 lumen and strobe
Battery: 3.7 V 2.6 Ah Li-Ion
IP rating: IP54
IK rating: IK07
Charging time: 4 ~ 5 hours
Run time: 3 hours
Working temperature: -20 ~ 50°C
Magnet: 24 ~ 30 N
Beam distance: 100 m
Product dimensions: Φ37xΦ31.8x155mm

Lumen Laser class I
Protection class III
EAN: 8717775519942
Colour temperature: 6000 ~ 6500 K
Weight: 163 g

Hydrocarbon and UV resistant

Technical data charger:
Voltage: AC 100 V ~ 240 V
Frequency: 50/60 Hz
Charger output voltage: 5 V 1 A

Power connection:
Use the lamp within places prescribed and governed by current regulations on workplaces and electrical systems. Check that the plug fitted on the cable is suitable for the work environment, if it is not, it must be replaced by a qualified electrician.

Main features:
- Professional rechargeable flashlight with CREE technology
- CREE LEDs provide 800/200 Lumen
- Strobe function
- Long life LEDs (life span 100.000 hours)
- Focus function
- PowerBank function
- Cordless design improves safety, convenience and flexibility
- Lamp use is not affected by cold temperatures
- Made with high-quality materials for optimal use and durability
- 3.7 V 2.6 Ah Li-Ion battery provides 3 hours constant light output
- IP54 rated
- IK07 rated
- Robust, shock resistant aluminium housing
- High-quality aluminium
- Strong magnet: 24 ~ 30 N



Instructions for use:
- Charge the battery for at least 8 hours before first use
- To charge the lamp: connect the special USB cable to the lamp directly. Then connect the USB plug to either the 100 ~ 240 V adapter provided or any other USB power source available (Max. charging amp. 2 A) and then plug into a wall socket. Please re-charge in good time
- The flashlight has four settings: High (800 Lumen), Low (200 Lumen), Emergency Strobe and green light for reading. Press the lighted tail cap switch to power on and cycle through until you reach the desired setting. Once a setting is on for 10 seconds or longer the next click will turn the power off. The settings automatically resets to begin at high
- If the indicator on the lamp shows a red LED the battery level is ≤ 20%, please re-charge lamp
- Slide the lens housing forward for an intense spot beam, slide the housing back for a wide angle flood beam
- Use the Powerbank function to charge an electronic device. Insert your device's charging cable and double click the lighted tail cap switch. The green light will flash when your device is charging
- The lamp can be charged with a USB charger or from a computer's USB port. The charge light indicator displays a blue LED to indicate when charging and turns off when charging is complete.
- Do not leave the battery in a fully discharged condition. Recharge the flashlight at least once every 30 days. Always fully charge the battery to extend the battery lifetime. Always use the original charger. (Max. charging amp. 2 A)

Accessories and spare parts:
Special USB-cable, USB-charger, USB-Car charger (Optional)
Use only accessories and spare parts approved by the manufacturer.

Caution:
- Avoid looking directly into the beam
- Do not use the lamp near open flames
- Switch off the lamp when not in use
- Only use this lamp for the purpose it is designed to, all modifications are strictly prohibited
- Should any cable be damaged, it must be immediately replaced with one of the same type
- When plugging the charger into a suitable mains supply, always check that the device is in good condition and does not appear damaged as this may impair safety

Warranty/Service:
- 12 months from the date of the purchase – Proof of purchase is required to make any warranty claim
- The warranty does not apply in case of damage to the device due to negligent / improper use or accidental damage