



INSTRUCTION B-WL65310

Safety precautions

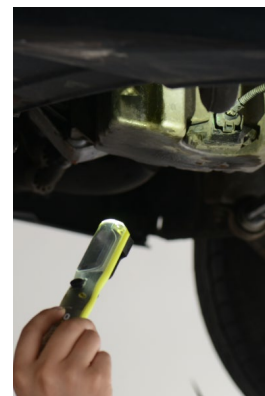
- Do not use the lamp in the immediate vicinity of inflammable materials or gases.
- Make sure that the illuminants are not covered during use.
- Only use the accessories included with the product for recharging your rechargeable workshop lamp.
- Keep the lamp out of reach of unauthorised persons, especially children.
- Do not point the light directly in your own or any other person's or animal's eyes.
- Always check the mains cable before you use the charger. If the mains cable is damaged, replace the charger.

Specifications:

| | |
|------------------------|---|
| LED: | 6 X 0.5W High power SMD LED 1 x 2W High power LED torch |
| Lumen: | 300lm for main body 180lm for torch |
| Protective shield: | Polycarbonate |
| Protection Class: | IP54 |
| Battery type: | 3.7V – 2200mAh li-ion rechargeable battery |
| AC/DC adapter: | Input: 100V-240V, 50-60Hz. Output: 5V DC 1000mA |
| Charging time: | Approx 3 hours |
| Active light time: | Approx 3-4 hours for main LED Approx 4-5 hours for Torch LED |
| Operating temperature: | -10°C to +40°C |

Other features:

1. Integral belt clip
2. Virtually Unbreakable polycarbonate lens
3. ON/OFF switch
4. With magnet at the swivel stand
5. Charging and discharging protection





Clip the lamp with magnet can be Hands -free to use it. with a torch functions

Charging using an 5V USB mains unit or USB car charger

- Plug the power supply into an ordinary 5V USB mains power socket or USB car charger
- Plug the charger cable into the corresponding socket on the back of lamp.
- The red LED will light up during the charge.
- Once the batteries are completely charged, the LED turns green

Usage

The on-off switch functions.

- Press the switch one time, the body LED will be on.
- Press the switch second time , the top LED will be on .
- Press the switch third time, the lamp OFF

NOTE: Do not dispose of used batteries with domestic waste, but leave them at an appropriate collection point for disposal.