



INSTRUCTION B-WL65313

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:	10 W High power SMD LED 1 x 3W High power LED torch
Lumen:	1000lm for main body 200lm for torch
Protective shield:	Polycarbonate
Protection Class:	IP54 dust protected/protected against splashing water
Battery type:	3.7V – 5000mAh li-ion rechargeable battery
AC/DC adapter:	Input: 100V-240V, 50-60Hz. Output: 5V DC 2000mA
Charging time:	Approx 3.5 hours
Active light time:	100% Approx 3hours for main LED 50% Approx 6hours for main LED 100% Approx 12 hours for Torch LED 50% Approx 24 hours for Torch LED
Operating temperature:	-10°C to +40°C

Other features:

1. Intergral belt clip
2. Virtually Unbreakable polycarbonate lens
3. Multi-positional hook/ stand for convenient hands-free use
4. ON/OFF switch
5. with car charger
6. With magnet at the swivel stand
7. Charging and discharging protection



Swivel Body with magnet , Hands -free, with a torch functions



Charging using an AC mains unit or USB car charger

- Plug the power supply into an ordinary 100V-240V AC mains power socket or 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.

Switch A

Press button (A) to switch the lamp on.

The light will switch on front main LED, If the button is pressed again within 2 seconds , the lamp will switch to Torch .

Press the button again to switch the lamp OFF.

Switch B .

Press button (B) to control the lamp 100% / 50%



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