

WARNING



- Please read and understand this instruction carefully to ensure the safe and effective use of this light and follow all directions before using.
- Risk of electrical shock, do not use in the environment with gas, combustible or explosive materials or hot objects.
- Keep away from the reach of children.
- Do not open, repair or modify.
- Do not use the light with wet hand.
- Use only under the recommended voltage and frequency requirements. To avoid the harm to your eyes, please do not look straight to the light. Minimum distance from lighted objects 0.1m.
- Please use standard 5V 1.5A adapter to charge the light.
- The specification in this manual is based on standard lab testing, different environment may influence the data. Charge this light every 3 months if not in constant use, and after each use, if it is used often to ensure longevity. The battery is not replaceable.

WARRANTY

Warranty for 1 year from the original purchase date.

THIS WARRANTY DOES NOT COVER BATTERY OR ACCESSORIES NOR DEFECTS OR DAMAGES TO THE LIGHT

(I) after the warranty period expires; (II) resulting from misuse or abnormal operation; (III) resulting from a failure to properly maintain or operate the tool; or (IV) resulting from any repair or maintenance services performed by any party other than Narva.

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NARVA®

See Ezy

RECHARGEABLE L.E.D INSPECTION LIGHT

Instructions, Specification & Warranty Details

P/No. 71322



FEATURES

- High efficiency SMD LED provides crisp white light
- 2 Brightness flood light modes: 500 Lumen and 1000 Lumen
- Separate 100 lumen torch light on top
- 8 – 16 hours continuous use
- Intelligent battery level indicator
- 4.5 – 5.5 hours USB-C charging from empty
- Pop out 360° swivel hanging hook
- Auto turn off each hour of use to preserve battery if unused
- 2 Heavy-duty mounting magnets
- IP65 dust and water resistant
- IK07 impact resistant
- Includes charging base and mounting holes
- Last used light mode is saved after 5 seconds of activation for next use

SPECIFICATIONS

	Flood	Spot
Luminous flux	500/1000 Lumens	100 Lumens
Light source	High Power LED	High Power LED
Operating time	16/8 hours	18 hours
Charging time	4.5 – 5.5 hours	
Battery	3.7V / 5200mAh Li-ion	
Temperature	0°C – 40°C	
IP Rating	IP65	
IK Rating	IK07	
Charging cable	USB Type C 1metre	
Charging input	5V DC 1.5A	
Dimensions	79 x 107 x 305	
Weight	590g	

USAGE INSTRUCTIONS

- Before using, put the light into its charging base and plug the adapter into any 240V AC standard power source to let the unit fully charge until all four green LED indicators at the front light up.
- Press the switch continuously to change light modes (cyclic steps: 50% brightness, 100% brightness, top torch, OFF).
- 4 battery indicator LED lights are located under the front main light. LED will turn on from left to right, 25%–50%–75%–100%. Each LED will blink in red when charging, turns to green solid when fully charged.
- The battery indicator will turn on for 10 seconds each time the power button is pressed. The battery indicator will be lit up for 5 seconds when the light turns off.
- When the light is off, press and hold the power button for 2 seconds to light up the battery indicator LED for 5 seconds. The indication LED shows green, but the last one will become red when the battery capacity is less than 10%.
- The most left red LED of the power indicator will flash as a low power warning prior the battery running out.
- When the light is on, it will turn off automatically if power button is not touched in the space of 2 hours.
The early warning turn off is:
 - At 10mins before the hour – main light blinks 2 times
 - At 5mins before the hour – main light blinks 3 times
 - At 2mins before the hour – main light blinks 5 times
- Activate and deactivate automatic turn-off function:
When the light is off, press and hold the power button for 10 seconds till the top torch blinks 3 times to deactivate auto turn-off.
When the light is off, press and hold the power button for 10 seconds till the top torch blinks 2 times to activate auto turn-off.
The battery indicator will activate during both switchover processes as normal (2 seconds to light up and light off after 5 seconds).