

Inspection Light Flexible

LED-186



Unique 360° design

Integrated

Dual head worklight 5W COB on each side use both together or separately as needed

User controlled output

Adjust light intensity from 50-500 lumens (on each light) by rotating knob

	1ST PRESS	2ND PRESS	3RD PRESS
	FRONT WORKLIGHT	BACK WORKLIGHT	BOTH LIGHTS
LUMEN	500	500	1000
RUN TIME	2-16 hours	2-16 hours	1-8 hours

Sturdy Construction

- IP 54 Rated**
Protected against dust and effects of water spray from any direction
- IK 07 Rated**
Impact proof ABS body
- Sturdy polycarbonate lens to withstand the toughest of job site conditions
- Nylon hook with ratcheting mechanism can be rotated full 360° for convenient placement of light as required
- Built-in magnet on top of the light to pickup small metallic parts

Direct light as needed

Heavy-duty flexible neck can be rotated & bent 360° horizontally & vertically

Hands Free Operation

Strong magnet on base for direct attachment on any metallic surface

Charging of Battery

- Type C fast charging protected by rubberized bezel.
- Charge indicated by 3 LED's, each showing 33% of battery

CAT NR.	SIZE	
	(INCH)	(MM)
LED/186	16-21/32 × 2-37/64 × 1-3/4	423 × 65.5 × 44.5

CE
RoHS
IP54
IK07

Dual head
worklight
5W COB on
each side



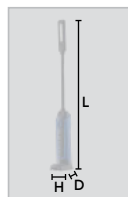
Intensity
control
knob

Hook

POWER SOURCE



3.7V 2600 mAh



SAFETY INFORMATION

- Follow workshop health & safety rules, regulations and conditions when using the Inspection Light.
- During their period of use, accessories must be checked for wear, cracks and other damage, replace any damaged or worn parts immediately.
- Use genuine parts only. Unauthorized parts may be dangerous and will void the warranty.
- Keep the Inspection Light clean and in good working order for best and safest performance.
- DO NOT use the lamp in the immediate vicinity of inflammable materials or gases.
- DO NOT point the light directly in your own or any other person's or animal's eyes.
- DO NOT drop, throw or misuse the Inspection Light
- Eyes protection: Wear a protective mask or protective eyewear.
- Read the instructions carefully before using the Inspection Light and keep them for further reference.

WARNING!

- DO NOT immerse the Inspection Light in water.
- DO NOT place the Inspection Light near a fire or any other source of intense heat.
- DO NOT attempt to open, disassemble, modify or service the Inspection Light.
- DO NOT expose the Inspection Light to temperatures above 50°C (122° F).
- DO NOT use the Inspection Light if you suspect that the batteries or the casing is damaged

PACKAGE CONTENT

DESCRIPTION	QUANTITY
Inspection Light	1
Type C Charging cable	1
O.I.P.M.	1

OPERATING INSTRUCTIONS

- 3 Green LED indicators at the back shows the percentage charge left in the Inspection Light.



2. Fully charge the battery before the first use. To charge, connect the Inspection Light with the Type C cable provided. Connect the Type C Cable to the power source.
3. While charging, the green LED indicators at the back will blink continuously.
4. When the battery is fully charged, all the indicator LEDs will turn green & stop blinking. Full charging takes about 4 hours.
5. Press and hold the ON Button located at the middle of the light
 - Once for front light "ON"
 - Twice for back light "ON"
 - Thrice for both light "ON"
 - Four times for switching "OFF" the light
 Intensity Control knob can be used to increase or decrease the intensity of the light as per use. It has memory function that allows the user to turn it on from where left off.

MAINTENANCE

- If required, clean with a dry or slightly moist clean cloth. Do not use cleaners that contain abrasives or solvents.
- When not in use, the Inspection Light should be stored in a dry location.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Inspection Light has low lumen output or does not work.	Low battery	Recharge the battery
If the Inspection Light still doesn't work		Contact nearest authorized service dealer

DISPOSAL

The components or the used products must be given to companies that specialize in the disposal and recycling of industrial waste.

Groz Engineering Tools Pvt. Ltd.
Groz Net Industries

Village Kherki Daula, National Highway-8,
 Gurugram-122001, Haryana, INDIA

Tel +91.124.282.7700

E-Mail info@groz-tools.com

Url www.groz-tools.com

The GROZ name, GROZ logo and the  mark are trademarks of GROZ Engineering Tools Pvt. Ltd., India