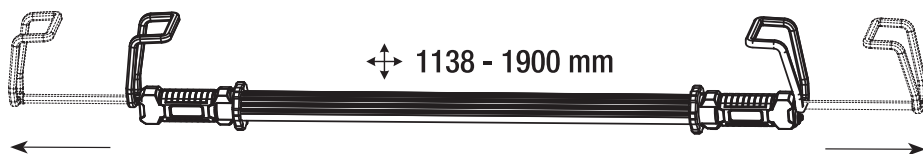
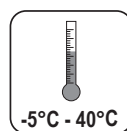
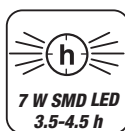
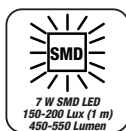


Using-instructions

Rechargeable maintenance work lamp

7 W SMD LED

EN



7 W SMD LED
150-200 Lux (1m)
450-550 Lumen

Li-Ion 7.4 V
4000 mAh

Art. 32024



⚠ Use in dry location only

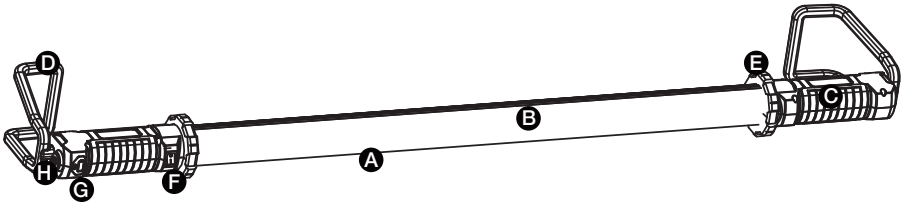
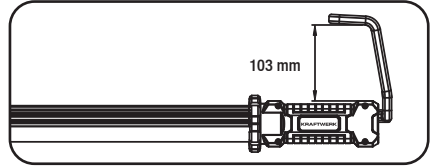
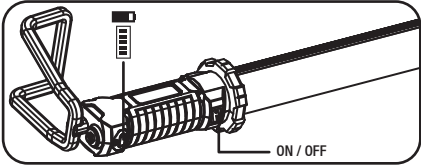
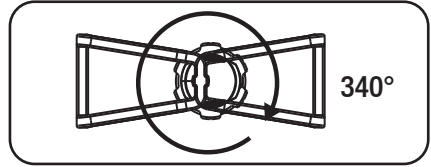
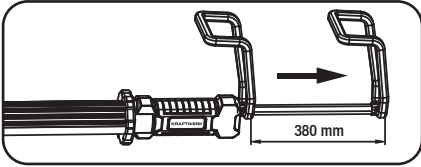


Please read these instructions carefully to ensure the safe and effective use of this tool.

Download Bedienungsanleitung / Téléchargement du mode d'emploi / Instructions download
Descarga de la instrucción de uso / Download de instruções de operação / Download del manuale

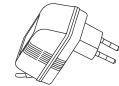


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- A : Lamp cover
- B : 14 x 0.5 W SMD LED
- C : Handle
- D : Hook
- E : Bumper
- F : ON-OFF Switch
- G : Battery volume indicator
- H : Socket

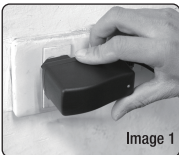
Art. 32024AL



100-240 V 50/60 Hz

Using instructions

Before use the light simply plug into 230 V AC 10 Amp power source such as a common wall receptacle (Image 1). Let the light fully charge until the green indicator on the charger turns on. Charge this light every month if not in constant use and as well as after each use if it is used often to insure longevity. To use the light simply turn the on/off switch to the ON position (Image 2).

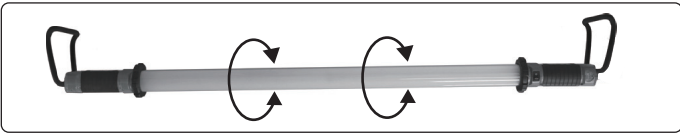


When attaching the light to the vehicle please be sure that the light is firmly attached and cannot fall and or scratch the vehicle.

It is the user's responsibility to make sure the light is correctly attached.



Once the light is properly attached it can be rotated to the best position to cast the most light to the desired location by simply rotating the light. As you rotate the light you will hear the clicking of the ratchets which will hold your light in the desired position.



Instructions for changing the LED BOARD

(don't open the lamp and exchange during guarantee-time, you would loose the claim for guarantee)

- **WARNING!** Disconnect the light from the power source before attempting any repair
- Replace the LED board with original parts.
- Unscrew the screws from both handle-side (Image 5)
- Carefully take off the handle cover and take off the connector from PCB board for the handle-side with on/off switch (Image 6,7)
- Carefully remove the lamp holder and the carefully pull off the lamp cover (Image 8)
- Unscrew the screws from both side and take off the connector (Image 9)
- Pull off the bad LED board and replace the new one, then reassemble (Image 10)

Image 5



Image 6

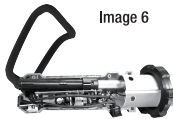


Image 7



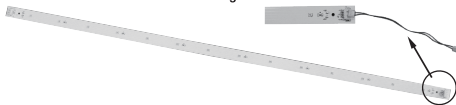
Image 8



Image 9



Image 10



Warnings and cautions



Warning

A LIGHT NOT MARKED for OUTDOOR USE is to be used for INDOORS ONLY.
Risk of electrical shock. Not for use near gas, combustible or explosive materials.
Misuse can lead to FIRE or DEATH by electrical shock.
Please read carefully and follow all directions before using.

- KEEP CHILDREN AWAY
- Fully insert plug into (100 - 240 V AC) power source
- Grasp plug, NOT CORD, to remove from outlet
- Don't use in or around tubs, showers, sinks, pools, hot tubs, or in a wet environment
- Do not operate light with wet hands
- DO NOT USE a damaged cord set
- Inspect light periodically
- Keep lamp away from hot objects
- DO NOT open, repair or modify
- Unplug when changing LED board, use only LED board from original factory

WARRANTY

We do not take responsibility for any damage caused by misuse or any use that is not in compliance with the safety standards described herein .

CUSTOMER SERVICES

Contact your local importer of your specialized dealer to obtain address of our service department.
You find our partners under **www.KRAFTWERKtools.com**



From date of purchase receipt
2 YEARS GUARANTEE
on material- or production-defects