

# Instruction manual

## LED under-cabinet light McShine, rechargeable, dimmable, 32 LEDs, magnetic

### Dear customer

congratulations on the purchase  
your McShine LED under-cabinet light.

With this choice you have chosen a product  
product, which combines appealing design and  
design and technical features.

Please read the following connection and  
carefully and follow these instructions  
and follow them, in order to get the longest and safest  
from your product for as long as possible.  
Please read the operating instructions carefully before  
carefully before using the device.

We wish you much pleasure with your  
new product!

### Features

This LED under-cabinet light is robust and elegant at the same time!  
Due to the practical battery operation, this light provides powerful light  
even without a mains connection. The built-in PIR motion sensor allows  
it to turn on and off automatically. The light is therefore perfect for  
e.g. caravan or entrance light.

### Safety instructions

- Keep the operating instructions of the device
- Check the device regularly for damage
- Do not modify the product or accessories
- The product is not suitable for outdoor use.
- Do not short-circuit the connections and the circuits
- Do not use the product unless it is in perfect condition.
- perfect condition. Do not operate a defective
- Check the device for damage before putting it into operation.  
If this is the case, please do not put the device into operation!
- Keep the device away from moisture and humidity.
- Avoid extreme loads such as extreme heat or cold, wetness, microwaves, mechanical pressure and vibrations.
- In case of questions, defects, mechanical damage, and other problems, please contact the dealer or manufacturer.
- Repair and maintenance work on the device may only be carried out by trained personnel!
- The product is not a toy and does not belong in children's hands!
- Do not leave the packaging material carelessly lying around, plastic foils / bags, styrofoam parts, etc.,  
could become a dangerous toy for children.
- This product contains a button cell battery. If the button cell battery is swallowed, it can cause severe internal burns  
and death in as little as 2 hours. Do not swallow the battery, risk of burns.
- Keep new and used batteries out of the reach of children. If the battery compartment cannot be closed securely, stop  
using the product and keep it away from children. If you think batteries may have been swallowed or lodged in any  
part of your body, seek medical attention immediately.



### Technical details:

- Rechargeable
- Dimmable
- 32 LEDs
- Material: Aluminum
- With continuous operation: 8h running  
time
- warm white
- color temperature 3000K
- beam angle 120°
- 180x43x25mm
- PIR sensor
- Sensor range: 3m
- hold ON/OFF button for dimming
- easy installation via stick-on or  
integrated magnet

### **Information**

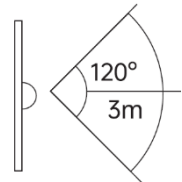
- Important: Please charge the battery fully before using it for the first time, otherwise the light cannot be used due to the circuit protection. The protection will be automatically cancelled after charging.
- Do not use the light in high temperature and high humidity, this product is not suitable for outdoor use.
- The light source and battery of the product are not replaceable. If the brightness of the product is very low after a long time at full power, or the service life becomes shorter under normal use, the entire lamp must be replaced.

### **Operation**

- Press the button for the first time to enter ON mode. In ON mode, the sensor function does not work and the light remains on.
- Press the key for the second time to enter the sensing mode. The sensor function is activated after the light flashes three times.
- Press the key for the third time to turn the light off.
- When the light is on, the brightness can be adjusted by keeping the key pressed.

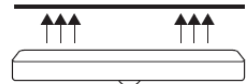
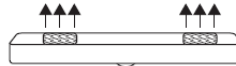
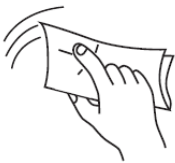
### **Capture mode**

- The detection mode turns the light on when moving through the detection area in the dark. If the environment is well lit, the light will not turn on in detection mode.
- If you leave the detection area, the light automatically turns off after about 25 seconds.
- The light stays on if one remains in the detection area.
- the installation position, such as too low, too high or the probe has been blocked, affects the detection area. It is recommended to install the probe towards the passing side for better effect.
- The detection mode can be blocked by glass.



### **Mounting**

1. Please clean the installation place and keep it dry.
2. Put the iron sheet on the back of the light to find the position of the built-in magnet.
3. Glue it to the target position.  
Caution: The adhesive surface must face outwards. Do not glue the iron sheet to the light!



### **Charging procedure**

- Do not use a charger with an output voltage higher than 5 V to charge the light.
- To ensure the safety and efficiency of charging, please use the cell phone charging adapter with safety certificate to charge the light.
- Do not use the light while charging (the sensor mode may not work normally, which will affect the light when charging).

### **Disposal instructions**

According to the European WEEE Directive, electrical and electronic equipment must not be disposed of with household waste. Their components must be recycled or disposed of separately, because toxic and hazardous components can cause lasting damage to health and the environment if disposed of improperly. As a consumer, you are obliged under the Electrical and Electronic Equipment Act (ElektroG) to return electrical and electronic equipment free of charge at the end of its service life to the manufacturer, the point of sale or to public collection points set up for this purpose. Details are regulated by the respective state law. The symbol on the product, the operating instructions and/or the packaging indicates these regulations. By separating, recycling and disposing of old equipment in this way, you are making an important contribution to protecting our environment.

Packaging can be disposed of free of charge at the appropriate collection points - paper in the paper garbage can, plastics in the yellow bag and glass in the used glass container.