

## Install

Fix the lamp either with the tape or directly with the magnet on metal surfaces.



Back of the lamp



Magnetic holder



Tape on magnetic holder



Attach the lamp on the holder with magnet and remove the tape



Fix the light at the position you want

## Items supplied

Open the packaging and take out the equipment with care.

Remove the packaging material and any packaging and/or transportation braces (if available).

Check to see if all items are supplied.

Inspect the equipment and accessories for transport damage.

If possible, please keep the packaging until the end of the guarantee period.



Danger!

The equipment and packaging material are not toys. Do not let children play with plastic bags, foils or small parts. There is a danger of swallowing or suffocating!

## 3. Technical data / specification

Battery performance: ..... 2500mAh

Number of LEDs: ..... 60

Lumens: ..... 500lm

Angle of reflective beam: ..... 120°

Dimensions: ..... 40x16x420mm

Safety class: ..... IP44

Including 5 meter USB cable and USB power adapter

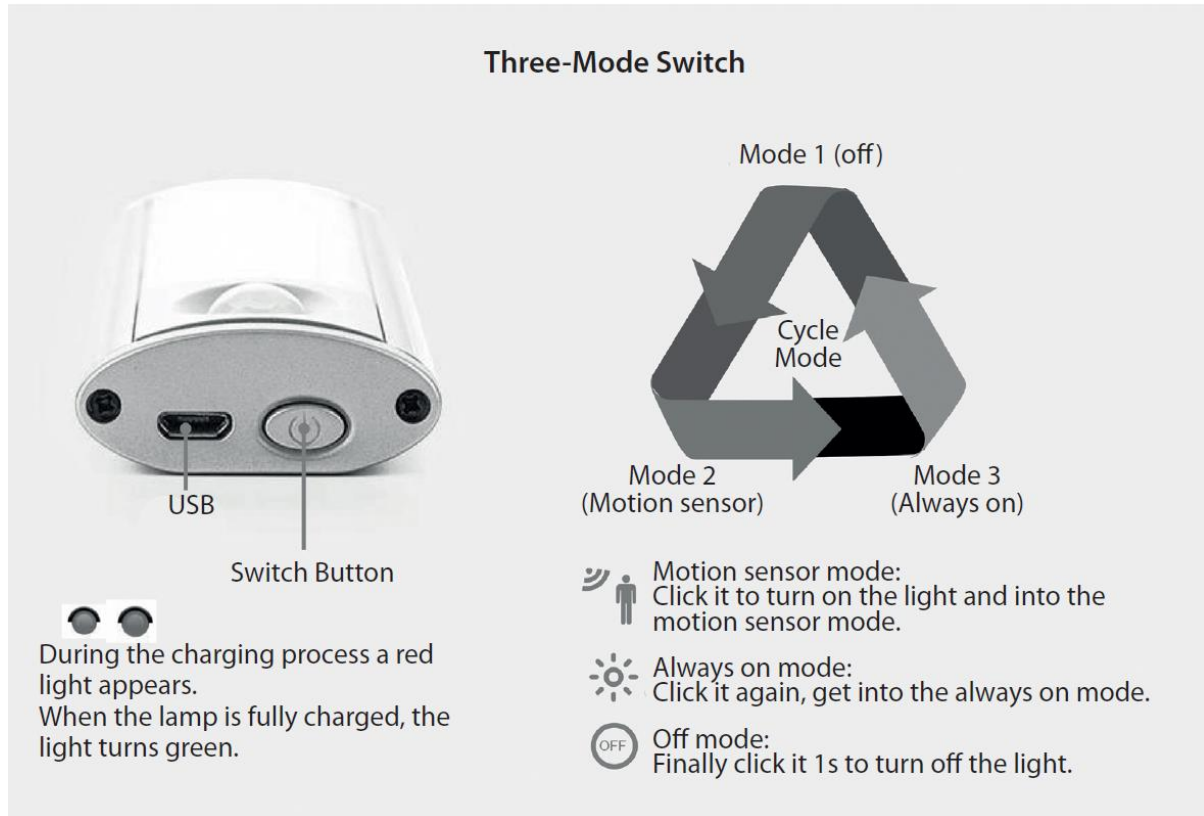


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## 4. Operation

**Three-Mode Switch**



The diagram illustrates the operation of the Three-Mode Switch. On the left, a photograph of the device shows the USB port and the Switch Button. Below it, two small circles represent the indicator lights: a red one for charging and a green one for full charge. The text states: "During the charging process a red light appears. When the lamp is fully charged, the light turns green." To the right, a cycle mode diagram shows three arrows forming a triangle, labeled "Cycle Mode". Below this, three modes are defined:

- Mode 1 (off)**: Represented by a power button icon. Instruction: "Off mode: Finally click it 1s to turn off the light."
- Mode 2 (Motion sensor)**: Represented by a motion sensor icon. Instruction: "Motion sensor mode: Click it to turn on the light and into the motion sensor mode."
- Mode 3 (Always on)**: Represented by a sun icon. Instruction: "Always on mode: Click it again, get into the always on mode."

## 5. Cleaning and maintenance

### Cleaning

Always pull out the mains power plug before starting any cleaning work.

Clean the equipment regularly with a moist cloth and some soft soap. Do not use cleaning agents or solvents; these could attack the plastic parts of the equipment. Ensure that no water can seep into the device. The ingress of water into an electric tool increases the risk of an electric shock.

### Maintenance

There are no parts inside the equipment which require additional maintenance.

## 6. Disposal and recycling

The equipment is supplied in packaging to prevent it from being damaged in transit. The raw materials in this packaging can be reused or recycled. The equipment and its accessories are made of various types of material, such as metal and plastic. Never place defective equipment in your household refuse. The equipment should be taken to a suitable collection center for proper disposal. If you do not know the whereabouts of such a collection point, you should ask in your local council offices.

## 7. Storage

Store the equipment and accessories in a dark and dry place at above freezing temperature. The ideal storage temperature is between 5 and 30 °C. Store the electric tool in its original packaging.



For EU countries only

Never place any electric power tools in your household refuse. To comply with European Directive 2012/19/EC concerning old electric and electronic equipment and its implementation in national laws, old electric power tools have to be separated from other waste and disposed of in an environment-friendly fashion, e.g. by taking to a recycling depot. Recycling alternative to the return request: As an alternative to returning the equipment to the manufacturer, the owner of the electrical equipment must make sure that the equipment is properly disposed of if he no longer wants to keep the equipment. The old equipment can be returned to a suitable collection point that will dispose of the equipment in accordance with the national recycling and waste disposal regulations. This does not apply to any accessories or aids without electrical components supplied with the old equipment.



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