



● Technical data LED Strip:

Operating voltage:	DC 6 V \approx 2 W
Batteries:	4 x 1.5 Vd.c. AAA
Illuminant:	30 LEDs
Total wattage:	2 W
Protection type:	IP20
Range of the motion detector:	max. 4 m
Detection angle:	110°

● Initial use

- Remove all packaging materials before first use.

● Inserting/replacing batteries

- Slide the battery cover **4** in the direction of the arrow and remove it.
- Insert the batteries into the battery compartment **2** while taking the polarity into account (+ and -).
- Only use batteries **3** specified in the chapter "Technical Data".
- Slide the battery cover **4** back on in the opposite direction to the arrow.

Hint: Make sure that the battery cover **4** is securely locked in place.

● Trimming the LED tape

The LED strip can be trimmed.

⚠ WARNING! DANGER TO LIFE BY ELECTRIC SHOCK!

Before doing any work on the LED strip **9** remove the batteries **3** from the battery compartment **2**.

- Choose the desired LED strip length.
 - Note:** Ensure that you cut the LED strip at the right place. The cutting point lies exactly between the plus and minus pole and is marked with a black line.
- Shorten the LED strip **9** using a pair of scissors.
- Be sure to cover the open end of the LED strip **9** with the adhesive strip **10** before use.

● Installing the LED strip

Note: Ensure that the installation area is clean, grease-free and dry. Otherwise the functionality of the adhesive strip may be impaired.

- Choose a suitable installation area (window etc.).
- Remove the protective film **8** from the reverse side of the LED strip **9**.

Note: When removing the protective film **8**, make sure to start from the side of the supply cable. Make sure that you do not also peel away the adhesive coating when removing the protective film **8**.

- Stick the LED strip **9** with the adhesive strip onto the installation area and press it on firmly.
- Remove the protective film from the adhesive strip **5** on the reverse side of the battery compartment **2**.
- Stick the battery compartment **2** to the installation surface.
 - Note:** Make sure that the sliding switch **1** can be operated.
- Ensure that the motion sensor **7** can detect movement.

Your lamp is now ready to use.

● Switching the LED strip on/off

- If the sliding switch **1** is set to "M", you can manually switch the LED strip **9** on and off.
- The motion sensor **7** is deactivated.
- Switch the LED strip **9** on and off using the ON/OFF button **6**.

● Motion sensor

The LED strip **9** is equipped with a motion sensor **7**. You can activate this motion sensor **7** by setting the sliding switch **1** to "D" ("Dynamic"). The motion sensor has a maximum range of 4 m. The light turns on for approx. 35 seconds. The ON/OFF button **6** is deactivated.

● Maintenance and cleaning

⚠ WARNING! DANGER TO LIFE BY ELECTRIC SHOCK!

Before doing any work on the LED strip **9** remove the batteries **3** from the battery compartment **2**.

- Do not use solvents, benzene or similar substances. They could damage the light.
- Use a dry, lint-free cloth to clean the LED strip **9**.