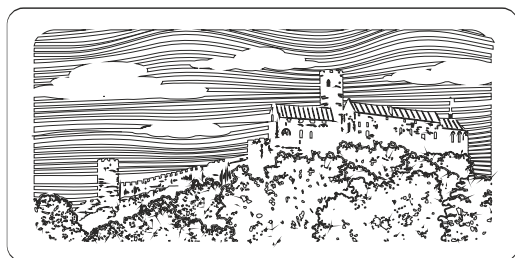
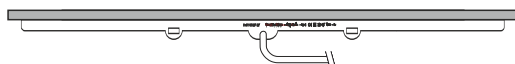


- ☒ The product is intended for general indoor use according to the applicable standard of protection - Ip20, i.e. for installation inside buildings and in areas not directly exposed to moisture or water!
- ☒ The lighting complies with all necessary CE, RoHS certificates for everyday use
- ☒ The light source is LED strips fitted with SMD components
- ☒ The product is guaranteed for 24 months from the date of sale.
- ☒ The warranty does not cover damage resulting from improper handling, accidents, wear and tear, use of the item contrary to the purpose given by the manufacturer, failure to follow the operating instructions.
- ☒ The warranty also does not cover damage caused by atmospheric influences, overvoltage, mechanical or electrical damage to input and output parts and power supply assemblies.
- ☒ The surface of the luminaire can be cleaned with a dry or damp cloth using common cleaning agents designed for these purposes.
- ☒ The light is dimmable.
- ☒ In the event of a malfunction, please contact only authorised persons with valid qualifications in accordance with decree No. 50/1978Sb. or contact us at [info@li-go.eu](mailto:info@li-go.eu).

● LED Light-image with illuminated motif. Wall-mounted.

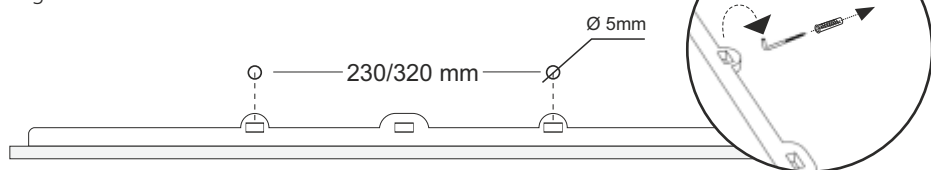


Weight: 2.1-10 kg (depending on of luminaire)  
 Material used: Wooden fibre board  
 Colour of decorative light: Shades of white, RGB, static colour  
 Power input (LED strip): 1m LED @ 4,8W/0,4A  
 Input voltage of the luminaire supply: 100-240V AC  
 Output voltage of the luminaire supply: 12V DC/1,5A-2A  
 Supply power: 15-48W  
 Lifetime of the LED light source: Up to 100 00 hours



• Two staples with dowels are included for wall mounting.

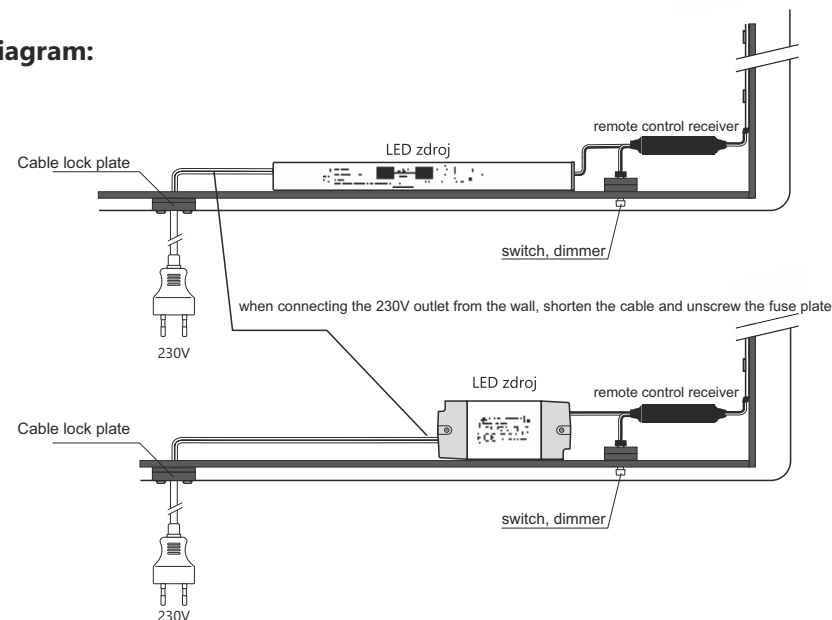
- Measure a 320mm pitch on the wall and drill 5mm diameter holes in the wall
- Insert dowels, screw in staples.
- Hang the luminaire.



• Plug-in the luminaire into a 230V power source:

- A/ Straight into a 230V wall socket  
The cable can be taped to the wall with a see-through double-sided tape (not included).
- B/ Connection to a prepared 230V connector in the wall.  
It is possible to cut, shorten, shave the cable and use a reduction to connect straight to prepared 230V cabling.

Diagram:



☒ The light-image can be controlled:

- A) By a button located on the light image  
Press to turn the image off/on. The brightness level can be adjusted by holding the button. Press twice quickly to switch between 10% and 100% brightness.
- B) Remote control  
Not included. There are several types to choose from, see [www.li-go.eu](http://www.li-go.eu) for more information.  
Multiple remotes can be connected to the light picture.  
Multiple lights can be controlled with one remote control.

☒ Pairing the DIM-LED remote control with the image:

- 1) Unplug/unplug the light-image from the wall socket.
- 2) Remove the plastic ring preventing the remote control battery from contacting the switch.
- 3) Plug the light-image back into the wall socket.
- 4) Within five seconds, press the button on the remote control 3 times rather quickly than slowly.
- 5) When the pairing is successful, the image will flash 3 times.