

LumeroSon-868



- ✓ manufacturer: Elero
- ✓ bidirectional radio transmitter for controlling roller blinds
- ✓ controls 1 device or 1 group of devices
- ✓ portable device
- ✓ manual and automatic mode selection button
- ✓ frequency (MHz): 868
- ✓ power supply: 2xAAA batteries

The LumeroSon-868 is a convenient-to-use portable transmitter for external roller shutters and screen blinds. It can be used to control one window cover or a group of them.

The transmitter is equipped with a button to switch the drive's operating mode from manual to automatic. The sending of this and other commands is signalled by a coloured LED light.

Why you should recommend the LumeroSon-868 transmitter:

- It is recommended by the manufacturer for use with roller shutters with Elero drives, for which it has been adapted.
- It works on the basis of replaceable AAA batteries, which are widely used, and their capacity is sufficient even for one year of intensive use of the transmitter.
- It can be hung on the wall thanks to the use of an optional frame, providing one accessible place where every household member can find the transmitter at any time.

Choose the LumeroSon-868 transmitter if your client:

- Has selected roller shutters with Elero drives for their investment and expects the easiest possible initialisation and full compatibility of the solutions used.

- Is trying to minimise investment costs by choosing a transmitter without unnecessary functions that are not supported by their window covers.
- Needs an aesthetic and universal solution that will match any interior.

Learn more about the LumeroSon-868 transmitter:

- Designed to control 1 roller shutter or a group of them, including screen blinds.
- Compatible with solar drives and smart home devices operating with the same radio protocol, e.g. lighting and heating.
- "i" button to switch between manual/automatic mode.
- Size: 155x43x21 mm.
- Weight including batteries: 81 g.
- Can be wall-mounted thanks to the included wall frame.
- Features an LED diode to signal commands are being sent.
- Battery powered: 2x AAA battery.
- Battery replacement: every 1 year (with 10 operating cycles per day).
- Protection rating: IP20.
- Available in white and silver.