


## eNet universal wireless transmitter, 2-gang Mini



| Specification  | Order No. | Packing unit | £/piece<br>without VAT | PS | EAN           |
|--|-----------|--------------|------------------------|----|---------------|
|  | 5453 00   | 1/5          | 69.60                  | 42 | 4010337774310 |

### Features

- The eNet wireless transmitters send switching, dimming and blind motion commands to corresponding eNet wireless receivers.
- The eNet universal wireless transmitter enables the transmission of switching, dimming or blind commands to suitable eNet wireless receivers.
- Mounting in device box, surface-mounted housing or in installation adapter.
- Detection of voltage levels and changes at input.
- Connection of an external status LED.
- Indication of transmission status.
- Operating modes: 1-gang switching/dimming/blind, 1-gang automatic function, 2-gang switching/dimming/button operation, 2-gang automatic function.

Can be set with eNet server:

- Fully encrypted wireless transmission (AES CCM) from eNet Server software version 2.0.
- 2-gang blind.
- Operation locks.
- Establishing connections, enabled or disabled.
- Status for forced setting.
- All-On or All-Off scenes, threshold value scenes, and individual scenes can be configured.
- Configuration of scene button via eNet SMART HOME App (if-then rules) to trigger actions, scenes, or timers.
- Repeater function.
- Device software update.
- Localisation of the device.

### Technical data

|                      |                             |
|----------------------|-----------------------------|
| Ambient temperature: | -5 °C to +45 °C             |
| Wireless frequency:  | 868.3 MHz                   |
| Range (free field):  | approx. 100 m               |
| Rated voltage:       | AC 110 V to 230 V, 50/60 Hz |
| Standby:             | 0.5 W                       |

## Inputs

- Cable length: Max. 100 m
- Input current: 2 mA
- Signal duration: min. 200 ms

## Output status LED

- Rated voltage: AC 110 V to 230 V
- Output current: 40 mA

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## Dimensions in mm

Ø 53      H 23

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