


**eNet wireless wall transmitter, 1-gang
System 55, rocker with inscription space**



Specification	Order No.	Packing unit	PS	EAN
 clear / pure white glossy	5331 100	1	42	4010337116516

Features

- The eNet wireless transmitters send switching, dimming and blind motion commands to corresponding eNet wireless receivers.
- Simple expansion of existing switch combinations.
- Can be installed without surface-mounted housing or device box.
- The wireless wall transmitter can be attached to walls with screws or glued onto smooth or transparent surfaces with the mounting plate.
- Transmission of switching, dimming, blind adjustment, and scene commands.
- Switchover function, optimised for the control of momentary-contact actuators.
- Rocker can be set as channel or scene function.
- Two-colour LEDs on the right and left of the buttons for signalling.
- Battery-operated device.

Can be set with eNet server:

- Fully encrypted wireless transmission (AES CCM) from eNet Server software version 2.0.
- Signalling of the transmission status can be switched off.
- Operation locks.
- 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.
- 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:	DC 3 V
Battery	
- Type:	1 x CR 2450N
- UN no.:	3091
Range (free field):	approx. 100 m

Illustrations are similar and may deviate from originals.

Notes

- Batteries are consumables and must be replaced regularly. Please observe the regulations on the disposal of used batteries.
- The wireless wall transmitter is supplied with a program-neutral start-up rocker. The suitable rocker set for the switch range must be ordered separately.
- The range may be reduced when using a metal rocker set and/or metal cover frames.

Scope of supply

- Batteries are included in the scope of supply.
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