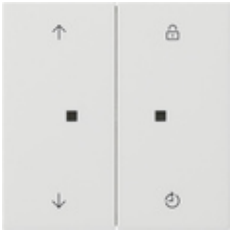
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eNet wireless operating top unit memory arrow symbols System 70



Specification	Order No.	Packing unit	PS	EAN
 pure white glossy	5492 112	1/5		4010337047179

Features

- Operation on switching, dimming or blind insert or 3-wire auxiliary insert from System 3000.
- Manual, wireless and time-controlled operation of e.g. blinds, shutters, awnings, lighting or fans.
- Transmitter for wireless transmission of switching, dimming and blind commands.
- Adjustbable night mode. Status LED and function LED are not lit up continuously.
- Status feedback to wireless transmitter.
- Status display with LED.
- Evaluation of auxiliary inputs.

Functions in combination with blind insert:

- Positioning of hangings via scene call-up.
- Position for sun protection and twilight.
- Runtime and ventilation position of the curtain can be saved.

Functions in combination with light insert:

- Scene operation possible.
- Switch-on brightness can be permanently stored when combined with dimming insert.

Functions in combination with 3-wire auxiliary unit:

- Power-supplied eNet transmitter.
- Lighting control.
- Shading control.

Adjustable with eNet server version 2.3 and higher (depending on the insert):

- Fully encrypted wireless transmission (AES-CCM).
- Deactivate auxiliary unit evaluation.
- Operation locks.
- Reversal time adjustable for blinds, shutters and awnings.
- Direction of travel can be inverted.
- Position for sun protection, twilight, lock-out protection and wind alarm.
- Maximum brightness, minimum brightness and dimming speed adjustable.
- Function of the status LED can be set as status LED/actuation display.
- Delay time.
- Switch-on/off delay.
- Dimming ramp up/down.
- Switch-off pre-warning.
- Permanent-on, permanent-off.
- Hotel function.
- Light scene.
- Repeater function.
- Device software update.

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- Save a time for raising and lowering blinds or a switch-on and switch-off runtime. These switch times are repeated every 24 hours in memory mode.
- Blocking function blocks auxiliary unit operation, wireless operation and deactivates memory mode.

Technical data

Ambient temperature:	-5 °C to +45 °C
Wireless frequency:	868.0 to 868.6 MHz
Range (free field):	approx. 100 m

Notes

- Using a metal cover frame can lead to impairments to the range
- Radio approval is valid for EU and EFTA countries.
