

Product data sheet

eNet push-button standard 1-gang



Reference number

FM AL 1700

eNet push-button standard 1-gang

for inserts "blinds" ref.-no.: 1730 JE and 1731 JE

for inserts "light" ref.-no.: 1701 SE, 1701 PSE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Intended use

- Manual, radio-controlled and time-controlled operation of e.g. blinds, shutters, awnings, lighting or fans
- Transmitter for radio communication of switching, dimming and blind commands
- Operation with system insert for switching, dimming, blind or satellite insert 3-wire

Product characteristics

- Status feedback to radio transmitter
- Status indication with LED
- Night mode
- Evaluation of the satellite inputs (if present) for controlling the system insert

Functions in combination with blinds insert

- Positioning of blinds, shutters and awnings via scene request
- Position for sun protection and twilight
- Running time and ventilation position of the blind/shutter can be saved

Functions in combination with light insert

- Scene operation possible
- Switch-on brightness can be saved permanently when combined with flush-mounted inserts for dimming

Functions in combination with relay switch insert, 2-channel

- Output a2 switches depending on output a1 e.g. to switch on ventilation, depending on the lighting, and switch it off with a delay.
- Switch-on delay of output a2 adjustable
- Switch-off delay of output a2 adjustable

Can be set with eNet server from version 2.2 (depending on insert):

- Repeater function
- Slat change-over time / fabric-stretching time
- Change-over time for direction change
- Running direction invertible
- Operating locks
- Deactivating extension evaluation
- Position for sun protection, twilight, lock-out protection and wind alarm
- Maximum brightness
- Minimum brightness
- Dimming speed
- Switch-on delay / switch-off delay

- Dim up/dim down ramp
- Switch-off warning
- Continuous on, Continuous off
- Hotel function
- Run-on time
- Light control

In order to use the eNet push-button standard, the eNet server has to have at least version 2.3.

Supplementary functions with eNet server:

- Fully-encrypted radio transmission (AES-CCM)
- Update of the device software
- Reading of error memory

A labelling request in the GRAPHIC TOOL must be submitted together with the order:
jung.group/gt
 Subsequent labelling of the buttons is not possible.

Metal versions

Colour:
 aluminium

Material:
 aluminium AlMg1



Individual colour printing possible



Individual laser engraving possible