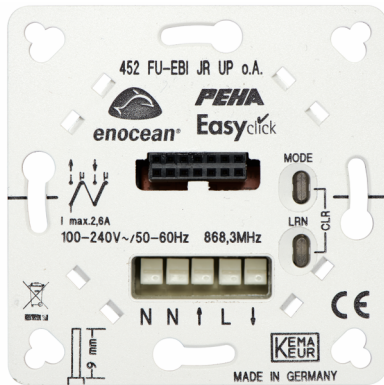


EnOcean Easyclickpro flush-mounted JR receiver

Product Data Sheet



Current supply	230 V AC
Mounting method	Flush mounted (plaster)
Colour	White
Suitable for degree of protection (IP)	IP20
Suitable for venetian-/roller shutter switch	Yes
Push button mode	Yes
Switching mode	No
With radio controlled push button	No
Halogen free	Yes
Radio frequency	868Megahertz
2 channel	no
bi-directional	yes
energy metering	no
position detection	no
potential-free contact	no

EnOcean Easyclickpro flush-mounted JR receiver

The bidirectional Easyclick JR receiver can not only receive radio signals, but also transmits back its status every time it changes. For instance, the top/bottom end position of a shutter/blind can be depicted as a virtual image and visualised e.g. on the handheld transmitter D 450 FU-HS 128. The Easyclick receiver is designed to regulate shutters and blinds. • With mounting plate for screwing down in switch sockets with 60 mm pitch between device screws • With socket board for receiving pushbutton attachment, double D xx.425.xx JR for local control. A range of functions and parameters can be selected.

With pushbutton attachment:

left key UP, right key DOWN with slat adjust (standard function blind)
left key UP, right key DOWN w/o slat adjust (function blind)
jog mode (ON/OFF)

With Easyclick transmitter:

two-key operation UP/STOP/DOWN with slat adjust (standard function blind)
two-key operation UP/STOP/DOWN w/o slat adjust (standard function shutter)
jog mode (ON/OFF)
one-key operation UP/STOP/DOWN
safety lock for maintenance work
automatic ON/OFF
sun sensor / twilight sensor / wind sensor / rain sensor
4 possible positions TOP/BOTTOM for lighting scenes
lockout protection with window contact / window handle
A function can be defined individually for each of the max 32 programmed transmitters
Integrated repeater functions (1 level / 2 level) can be switched ON for each project, irrespectively of the set functions
Separate preassigned functions and parameters when e.g. window contacts and window handles are being programmed

Technical data:

Own consumption: < 0.5 W (bistable relays)
Transmit frequency: 868.3 MHz
Voltage supply: 100–240 Vac/ 50–60 Hz
Neutral conductor: required
Ambient temperature: -20 °C to +40 °C
Storage temperature: -40 °C to +85 °C
Plugin terminals: max 1 x 1.5 mm²
Housing height: 34 mm
Rating: IP 20
With mounting plate: for screwing down in switch sockets
Approvals: CE; KEMA/KEUR
Connecting data: I max 1.0 A

Material No.	Article No.	EAN-code
00364536	D 452 FU-EBI JR UP O.A.	4010105364538

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