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CBEU-02/02 - Binary input, flush mounting, 2xsignal contact



265627 CBEU-02/02

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265627 CBEU-02/02

Binary input, flush mounting, 2xsignal contact

EL-Nummer (Norway)

4560554

The binary input sends input signals from, e.g., the window contact, glass breakage sensor or from other signal contacts (relay, switch, pushbutton, ...) to the comfortable electrical installation. The device is mounted in the switch, junction or installation box. The device is powered with a round cell battery (CR2477N) and can therefore easily be mounted anywhere (screwed and glued). The flush mounting in a switch, junction or installation box is also possible. battery included as standard.

Delivery program

Product Type
Input Output
Mounting type
Flush mounted
Surface mounted
Power supply
Battery
Application
Interface

Technical data ETIM 7.0

Installation bus systems (EG000032) / Binary input for bus system (EC000688)

Electric engineering, automation, process control engineering / Electrical installation, device / Bus system/ Bus system binary entrance (ecl@ss10.0.1-27-14-31-21 [AKE289014])

Bus systemKNX

No

Bus systemKNX radio

No

Bus systemradio frequent

Yes

Bus systemLON

No

Bus systemPowernet

No

Other bus systems
xComfort
Radio frequent bidirectional
Yes
Mounting method
Flush mounted (plaster)
Width in number of modular spacings
3
Bus connection included
Yes
Bus module detachable
No
LED controlling
No
With LED indication
No
Number of inputs
2
Input voltage
0 - 0 V
Type of voltage (input voltage)
DC
External signal voltage necessary
No
Degree of protection (IP)
IP20
Min. depth of built-in installation box
19 mm

Product photo



rf06410

Photo

Binary input, flush-mount, 2xsignal contact

Instruction Leaflet

- [Binary Input Unit CBEU-02/02 \(IL019024ZU\)](#)
Asset
MA136211024
(PDF, 04/2020, Language independent)

Manual

- [DA-MN-136211024](#)
Asset
(PDF, de)

Declaration of Conformity

EU

- [DA-DC-03_CBEU-0202_171117](#)
Asset
(PDF)

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