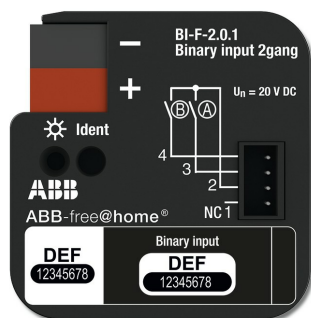




2gang binary input, flush-mounted for ABB-free@home®

Functions at a glance

- Conventional push-buttons or auxiliary contacts can be connected to 2 channels. The information of the contact enquiry can be used for activating ABB-free@home® actuators or for recording status information.
- The contact polling voltage is made available from the binary input itself. Extension of the connecting cables possible by a maximum of 10 m.
- Flush-mounted device for installation in a 60 mm device box or distribution box.
- The bus can be connected via enclosed terminal block.
- Bus voltage: 24 V
- Protection class (device): IP 20
- Temperature range (device): -5 °C - 45 °C
- Storage temperature range: -25 °C - 55 °C
- Transport temperature range: -25 °C - 70 °C
- Dimensions: (L x W x D): 39 mm x 40 mm x 12 mm
- Programming only with bus voltage applied via the web interface of the System Access Point.
- Additional information about commissioning and operation is contained in the system manual and the online operating manual of the current Online-Catalogue.

Order details

Article No.:	6241/2.0 U
Order No.:	2CKA006220A0004
EAN:	4011395180457
Customs tariff number:	85389091
Price group:	24
Price:	47,00 EUR plus VAT

Downloads

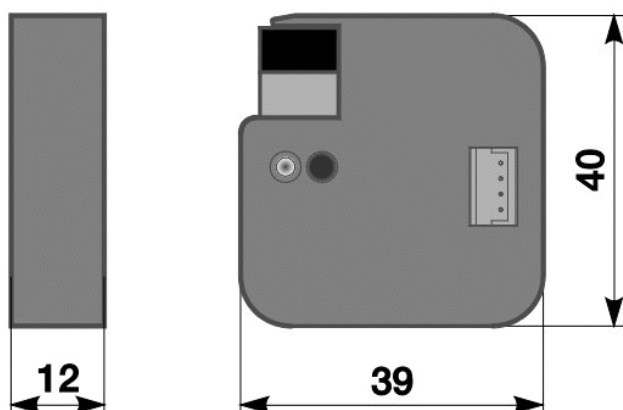
Instruction manual

- » [Installation and operating instructions](#)
- » [Product manual](#)

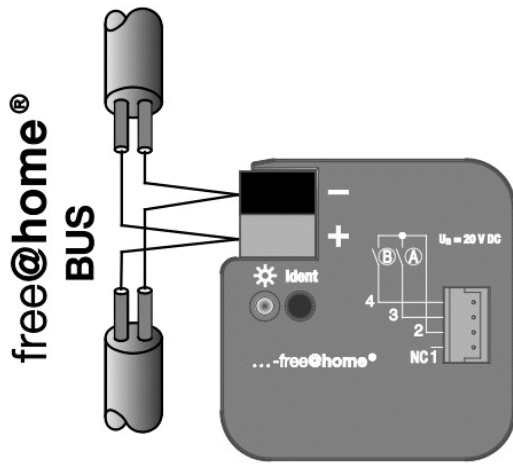
Technical manual

- » [System manual](#)

Dimensions



Wiring diagram



1	2	3	4
schwarz	grau	braun	rot