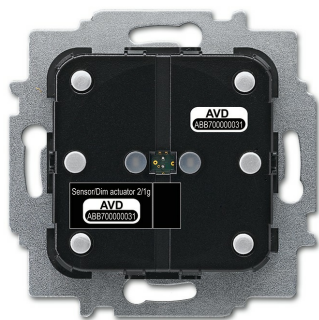




Switch actuator sensor, 2/ 1gang

Functions at a glance

- For switching 127 V~/230 V~ consumers.
- With integrated switch actuator.
- Switching function is available also without prior programming (left sensor channel is pre-configured).
- Configuration can be changed later via the web interface (groups, scenes, etc.).
- The right sensor channel for programming additional functions (groups, scenes, etc.).
- For contacting 2gang rocker 6230-2x-xxx, 6231-2x-xxx, 6232-2x-xxx, 6233-2x-xxx and 6234-2x-xxx.
- The bus can be connected via enclosed terminal block.
- When installing in the flush-mounted box, a spatial division between the bus cable and 127 V/230 V installation cable is to be adhered to! If this minimum distance is not possible, use electronic boxes or insulating tubes.
- Control element: Switch contacts top/bottom
- Display elements: LED as light for orientation or display of the switching state
- Bus voltage: 24 V
- Outputs: 1 Normally open contact, potential free
- suitable for: ohmic
 - Rated output: 2300 W
 - Rated current: 10 A
- suitable for: capacitive
 - Rated output: 2300 VA
 - Rated current: 10 AX
- Protection class (device): IP 20
- Temperature range (device): -5 °C - 45 °C
- Storage temperature range: -20 °C - 70 °C
- Dimensions: (L x W x D): 71 mm x 71 mm x 45 mm
- Mounting depth: 32 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.:	6211/2.1
Order No.:	2CKA006220A0013
EAN:	4011395179994
Customs tariff number:	85389091
Price group:	24
Price:	95,00 EUR plus VAT

Downloads

Instruction manual

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

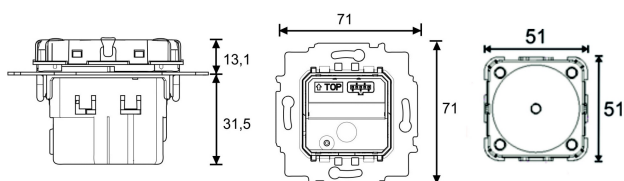
Technical manual

- » [System manual](#)

Certificates

- » [EU-declaration of conformity](#)
- » [ROHS product declaration](#)

Dimensions



Wiring diagram

