



Movement detector/ switch actuator, 1gang,

Functions at a glance

- With select lens for detection with animal access.
- Communication with the free@home system is carried out wireless.
- For automatic switching of ABB-free@home® actuators dependent on movement and brightness.
- Switch-off delay of the actuator can be programmed via the web interface of the System Access Point.
- For switching 230 V~ consumers.
- With integrated switch actuator.
- Switching function is available also without prior programming (pre-configured).
- Configuration can be changed later via the web interface (groups, scenes, etc.).
- 3 wire connection (neutral conductor required).
- With 230 V extension unit input (On/Off).
- With fixing claws.
- Rated voltage: 230 V~
- Rated frequency: 50 Hz / 60 Hz
- Outputs: 1 Normally open contact, potential-bound
- Lastart: ohmic
- Rated output: 2300 W
- Rated current: 10 A
- Lastart: capacitive
- Rated output: 2300 VA
- Rated current: 10 AX
- Lastart: LEDi and energy-saving bulbs; typical
- Rated output: 100 W/VA
- Protection class (device): IP 20
- Temperature range (device): -5 °C - 45 °C
- Storage temperature range: -20 °C - 70 °C
- Detection range: frontal: 6 m, lateral: 3 m
- Detection range 2:
- Brightness limit value: 1 Lux
- Detection angle: 180 °
- Dimensions: (L x W x D): 71 mm x 71 mm x 53 mm
- Mounting depth: 32 mm
- Position for installation: vertical
- Mounting height: 1.1 m - 1.3 m
- Programming 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.:	6215/1.1-214-WL
Order No.:	2CKA006200A0058
EAN:	4011395215470
Customs tariff number:	85365080
Price group:	24
Price:	203,00 EUR plus VAT
Info sheet:	» Download PDF

Downloads

Instruction manual

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

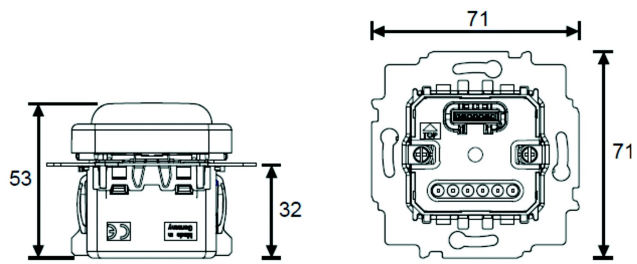
Technical manual

- » [System manual](#)

Certificates

- » [EU-declaration of conformity](#)

Dimensions



Wiring diagram

