

Shutter actuator

Description

Flush mounted actuator for shutter, with 2 relays. It is possible to manage the specific position of the shutter. With the Full control, in addition to the monostable and bistable UP/DOWN function, it also places the shutter in a stored (PRESET) position.

Related items

KW/KM/KG8011 Full control

Technical data

Operating temperature: 0 – 40 °C

SCS part

Supply voltage: 18 – 27 Vdc

Absorption: 5 mA (Stand by)
17 mA (max. - interlock)

Number of outputs: 2 x 2A Max.

Electric connections:

(Clips for connection between the actuator and the connection module (SCS Bus)
2 x 2.5 mm² phase, neutral and load connection clamps

Load part

Max. applicable voltage: 250V

Loads	Reducer motors for rolling shutters
Power (230 Vac)	460 W
Power (110 Vac)	250 W

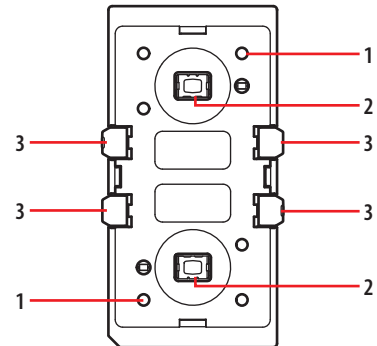
Standards, certifications, marks

EN 60669-2-1
EN 50090-2-2 (HBES)
EN 50090-2-3 (HBES Safety)
EN 50428

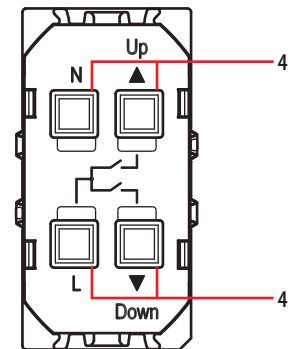
Dimensional data

Size: 1 flush mounted module.

Front view



Rear view



Legend

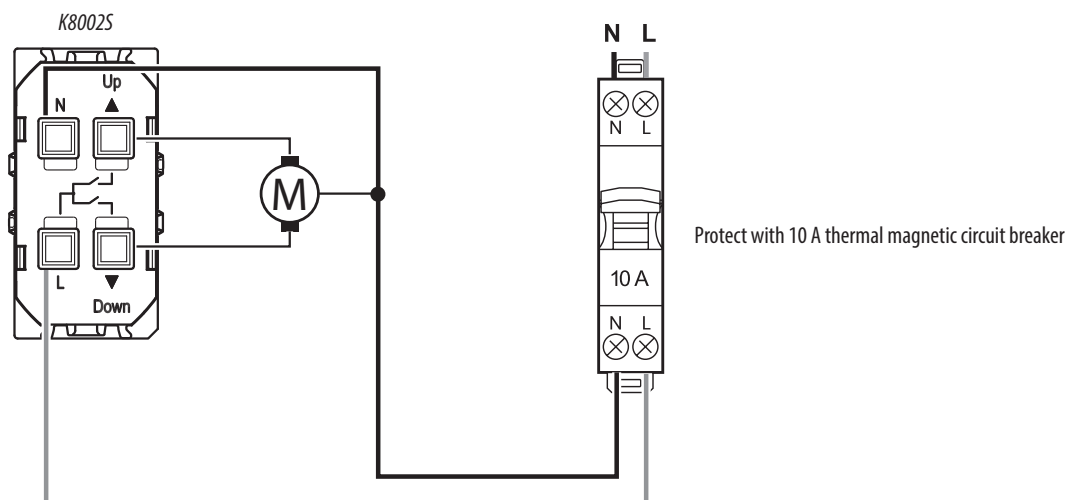
1. Status notification LED
ON: active load
OFF: not active load
Flashing: object not configured
2. Control pushbuttons (only for actuator test)
3. SCS contact points for actuator power supply
4. Clamps connection to the load

Configuration

It can be configured using the MyHOME_Up app, or using the MyHOME_Suite software.

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Wiring diagrams



Switch the power supply OFF before any work on the system.
Remote operation may cause damage to people or property.