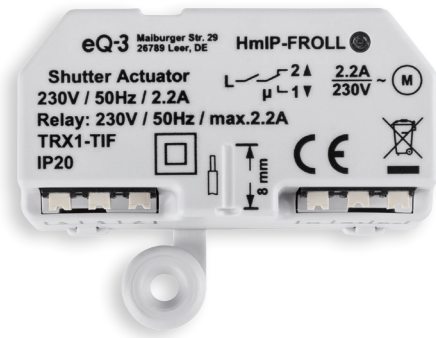


Shutter Actuator – flush-mount

Product ref.: 151347A0



Product features

- Flush-mounted actuator controls shutters and awnings
- Comfortable operation via Homematic IP app and via Homematic IP Remote Control
- With individually configured week profiles, shutters/awnings can be moved up and down in a time-controlled manner
- Comfortable control dependent on sunrise and sunset
- Lock-out, storm and heat protection can be realised in combination with the Homematic IP app and additional components
- Easy to install with automatic calibration drive
- Suitable for all standard tube motors
- Supports connection of two standard push-buttons via screwless clamps for local operation
- Compact design offers easy installation in flush-mounted boxes or in surface-mounted junction boxes (e.g. ELS Spelsberg Abox 25) e.g. for operation in basements
- Easy to install thanks to screwless clamps
- A neutral conductor is required for installation
- Can be used with the Access Point in connection with the Homematic IP app (no recurring costs), the Homematic Central Control Unit CCU2 as well as with various partner solutions

Technical specifications

Supply voltage	230 V/50 Hz
Current consumption	2.2 A max.
Standby power consumption	0.2 W
Max. switching capacity	500 VA
Load type	motor load
Relay	1x NO contact, 1x changeover contact
Cable type and cross section	rigid and flexible cable, 0.75-1.5 mm ²
Installation	only in switch boxes (device boxes) in accordance with DIN 49073-1 or surface-mounting boxes in accordance with DIN 60670-1 (e.g. Abox 025 or Abox 040)
Degree of protection	IP20
Ambient temperature	-10 to +55 °C
Dimensions (W x H x D)	54 x 33 x 41 mm
Weight	40 g
Radio frequency band	868.0-868.6 MHz 869.4-868.65 MHz
Typ. open area RF range	180 m

Logistical data

Product reference	151347A0
EAN code	4047976513475
Short description	HmIP-FROLL
Packing unit	90
Packing dimensions	122 x 112 x 48 mm
Weight incl. packaging	121.2 g

Package contents

Homematic IP Shutter Actuator – flush-mount

User manual