Shared components: IoT connected roller shutter module

03982

Wiring devices / View Wireless wiring devices / Shared components / Non-modular components

IoT connected roller shutter module

View Wireless connected actuator for 1 roller shutter with slat orientation and change-over relay output for cosφ 0,6 2 A 100-240 V~ 50/60 Hz motor, remote control, double technology with Bluetooth® wireless technology 5.0 standard for the realization of View Wireless mesh system and Zigbee 3.0 standard,100-240 V 50/60 Hz power supply, flush mounting at the back of the device

- Configuration from View Wireless App for Bluetooth technology system and Amazon App for Zigbee technology
- Compatible with Alexa, Google Home and IFTTT, using the dedicated gateway or Zigbee hub
- The shape fosters maximum flexibility of installation (retrofit, junction boxes, etc.)
- When operated directly from the battery-free controls, wiring with electro-mechanical push buttons is not necessary

Product Status

3 - Active

Minimum order quantity

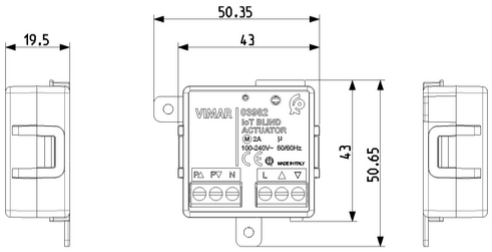
1 NR

Sheets, Manuals, Documentation

- Light multilanguage instructions sheet (807 kb)
- Full ورقة الإرشادات (461 kb)
- Foglio istruzioni Full (397 kb)
- Notices techniques Full (397 kb)
- Hoja de instrucciones Full (396 kb)
- Full instructions sheet (392 kb)
- Φυλλάδιο οδηγιών Full (532 kb)
- Anweisungsblatt Full (396 kb)
- Manuale app View Wireless (19698 kb)
- Manuel appli View Wireless (42466 kb)
- Manual app View Wireless (42466 kb)
- Manual View Wireless app (42593 kb)
- Εγχειρίδιο τεχνικού εγκατάστασης (42754 kb)
- Installationsanleitung View Wireless (42520 kb)

Gallery

Drawings



Space view

Backside view

3D View

Certifications

- **00. CE Marking - EU (download)**
- **01. IMQ - Italy (download)**
- **06. SUBTEL - Chile (download)**
- **37. Marking - Morocco**
- **40. Bluetooth technology**
- **42. Zigbee certified**
- **46. UK PSTI compliance (download)**
- **47. Works with SmartThings**
- **99. WEEE Directive (download)**

Technical data

Class group: Installation bus systems

Class: Shutting actuator for bus system

Bus system KNX: No

Bus system KNX-RF (Radio Frequency): No

Bus system radio frequency: Yes

Bus system LON: No

Bus system Powernet: No

Other bus systems: Zigbee

Mounting method: Built-in

Width in number of modular spacings: 0

Local operation/hand operation: Yes

With LED indication: Yes

Packaging

8007352648517

Qtà	1 NR
Dim	5.2x3.5x5.3 [cm]
Weight	45.1 [g]

8007352648524

Qtà	60 NR
Dim	27x23x12.5 [cm]
Weight	2,897.9 [g]

You may also be interested in

14597 - IoT connected gateway 2M white

19597 - IoT connected gateway 2M grey

09597.CM - IoT connected gateway 2M carbon matt

09597 - IoT connected gateway 2M white

20597 - IoT connected gateway 2M grey

30807.B - IoT connected Gateway 2M white

14591.0 - IoT connected device mechanism

19591.0 - IoT connected device mechanism

30801 - IoT connected mechanism

20591.0 - IoT connected device mechanism

Legal

Vimar reserves the right to change at any time and without notice the characteristics of the products reported.Installation should be carried out by qualified staff in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed.For the terms of use of the information on the product info sheet see Conditions of Use.