Shared components: Gateway 2M DIN rail white

0K14597.01

Wiring devices / View Wireless wiring devices / Shared components / DIN devices



Gateway 2M DIN rail white

IoT Bluetooth Wi-Fi Gateway for integration, configuration, supervision of View Wireless, via Cloud and App for smartphone, Tablet, 100-240 V 50/60 Hz power supply, installation on DIN rail (60715 TH35); occupies 2 modules size 17.5 mm

Product Status

3 - Active

Minimum order quantity

1 NR

Certifications

- **00. CE Marking - EU (download)**
- **01. IMQ - Italy (download)**
- **37. Marking - Morocco**
- **40. Bluetooth technology**
- **41. Wi-Fi CERTIFIED (download)**
- **46. UK PSTI compliance (download)**
- **96. Electrotechnical expert (download)**
- **99. WEEE Directive (download)**

Technical data

Class group: Installation bus systems

Class: System interface/media gateway 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: Other

Radio frequency bidirectional: Yes

Model: Bluetooth interface

Mounting method: DRA (DIN-rail adaptor)

Width in number of modular spacings: 2

Demounting protection: No

With LED indication: Yes

Updateable: Yes

Protocol: Other

Provider dependent: No

Visualization: No

Web-Server: Yes

Radio interface: Yes

IR interface: No

Packaging



8007352668218

Qtà	1 NR
Dim	11.7x10.8x7.1 [cm]
Weight	119.2 [g]

You may also be interested in



14597 - IoT connected gateway 2M white



19597 - IoT connected gateway 2M grey



20597 - IoT connected gateway 2M grey



30807.B - IoT connected Gateway 2M white



02963 - Monophase IoT energy meter



20597.B - IoT connected gateway 2M white



20597.N - IoT connected gateway 2M Next



30807.C - IoT connected Gateway 2M canvas



30807.G - IoT connected Gateway 2M black



19597.B - IoT connected gateway 2M white



19597.M - IoT connected gateway 2M Metal



14597.SL - IoT connected gateway 2M Silver

Legal

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