

IQ8Wireless mounting frames for IQ8Alarm / IQ8Alarm Plus, red and white



Features:

- · Radiocommunication transmission features
- · Interference-proof transmission via dual band with frequency hopping @ 433 MHz and 868 MHz
- · Bi-directional data traffic
- · Permanent automatic interference monitoring of transmission path
- · In case of interferences, automatic modification of frequency band and radiocommunication channel
- · Band blocking detection
- · High transmission range (in the open air: max. 300
- · Automatic interference detection due to low field strength levels

Part-No.: 805603

The mounting frame is used for the mounting of the IQ8Alarm / IQ8Alarm Plus alarm signaling devices onto the IQ8Wireless interface Part Nos. 805601.10/805602.10.

Color red, similar to RAL 3020

Weight approx. 64 g

Dimensions W: 133 mm H: 133 mm D: 21 mm



Please take into account that the use of wireless components requires extra training, covering project planning and commissioning. For further information see our training brochure. These devices were designed, produced and labeled for operation within the countries of the European Union (EU) in accordance with the current EU standards and requirements. In case the device is installed outside of the EU, national guidelines and requirements must be taken into consideration. For further information, please contact your local sales representative. Using components like IQ8Alarm Plus and IQ8Quad with integrated alarm devices the esserbus-PLus is needed.



1 x mounting frame red 1 x mounting frame white