

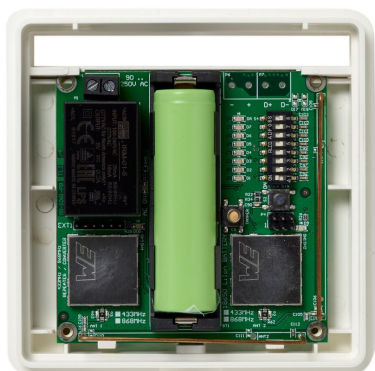
DATASHEET

RF-9011-07-1

Wireless repeater 433 MHz

MAIN FEATURES

- Wireless repeater 433 MHz



TECHNICAL SPECIFICATIONS

Power supply

Maximum power output	10 dBm
Battery type	3.6 V
Operating voltage	100 to 230 VAC
Current consumption	min. 11 mAmax 24.2 mA

Inputs / outputs

Supported wireless devices	433 MHz 63 bit sensors & keyfobs 433 MHz LoNa sensors and repeaters
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Physical characteristics

Physical dimensions	102 x 102 x 33 mm
Net weight	220 g
Colour	White
Material	ABS plastic

Environmental characteristics

Operating frequency	433 MHz
Operating temperature	0 to +40°C
Relative humidity	80% noncondensing
Environment	Indoor

Other characteristics

Expander type	Databus isolator / repeater
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RF-9011-07-1

TECHNICAL SPECIFICATIONS

Compatibility

Maximum number of sensors

Maximum number of repeaters in daisy chain

Maximum number of repeaters in one system

Certification

Smart Mode : xGenConnect, Advisor Advanced Dumb Mode : ZeroWire

64 or max number supported by panel

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