

Datasheet

RTX - 433 MHz Remotes

Product Description

The RADIUM remotes are compatible with all standard 433 MHz RADIUM wireless receivers. They have been designed with a high security coding system (KeeLoq® Hopping code). A special algorithm ensures a continuous synchronization between the receiver and transmitter.

This range includes a 1, 2 and 4-channel transmitter. All of which can also be equipped with a passive tag.



RT1



RT2



RT4

Key Features

- Rubber button
- Compatible with standard RADIUM receivers
- Up to 820 ft (250 m) range
- Battery included (CR2032)



Certification



DEEE



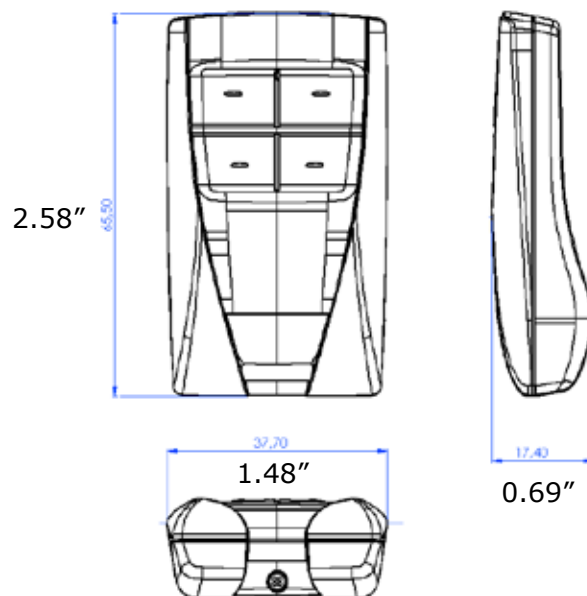
Certification



-4°F to 131°F
(-20°C to 55°C)

Product Specifications

Material:	Bayblend + rubber + Zamac®
Technology:	Radio
Channels:	1, 2 or 4 (by model)
Frequency:	433.92 MHz
Modulation:	AM/ASK
Encoding:	KeeLoq® Hopping code
Read range:	820 ft (250 m)
Code combinations:	2 ⁶⁴
Weight:	1.2 oz, 35 g



Electrical Specifications

Battery:	3 VDC, CR2032 lithium
Consumption:	11 mA

Also available with built-in tag



RTXC

Remote with CDVI tag



RTXEV2

Remote with EV2 tag

Range References

RT1	1-Button Remote	1-channel 433 MHz remote with key ring holder
RT2	2-Button Remote	2-channel 433 MHz remote with key ring holder
RT4	4-Button Remote	4-channel 433 MHz remote with key ring holder