

RIDGE RTE



14-RTE433 SERIES

433-MHZ REQUEST-TO-EXIT STATION

FEATURES

- IP65-rated push button
- Lockout key switch
- Wireless range up to 500 feet
- Control 1 device
- Polycarbonate construction
- Kit available that includes Ridge Transceiver



RIDGE
WIRELESS™

RIDGE REMOTE
14-R433

Also
available



GOES WHERE YOU GO

No wires mean freedom—this system can be located and mounted anywhere you need it.

FITS YOUR NEEDS

Whether it's a simple installation or a multiple-unit setup, your configuration options are limitless.

SOLAR FRIENDLY

An ultra-low current draw means it plays well with your solar gate operator.

GO WIRELESS

Ridge Wireless™ technology allows two-way wireless connection, making your system more versatile and more responsive.



SECURITY BRANDS



**MADE IN THE
USA**
FROM GLOBAL MATERIALS

SPECIFICATIONS (RTE STATION)

ELECTRICAL

Input 9 VDC *

ENVIRONMENTAL

Operating Temperature -15 to 158 °F

* Includes 9-V alkaline battery.

SPECIFICATIONS (TRANSCIVER)

ELECTRICAL

Input 12–24 VAC/DC

Current Draw less than 7.9 mA @ 12 VDC
standby

less than 11.2 mA @ 12 VDC
with relay latched

RELAY

Contact Rating 2 A @ 30 V / .5 A @ 120 V
DC Load / AC Load

Max Carrying Current 2 A / 2 A

Variable Relay Time 1–999 seconds

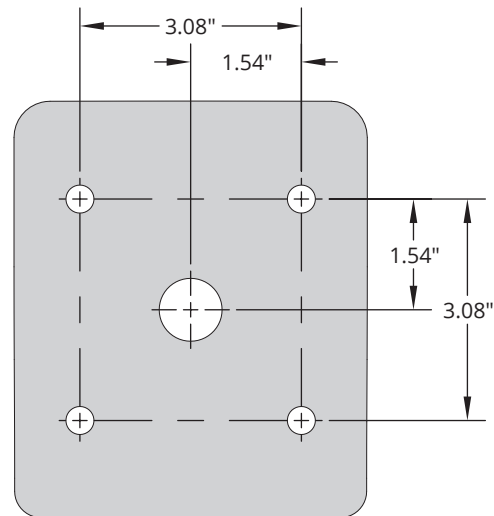
COMMUNICATION

Radio Frequency 433 MHz

ENVIRONMENTAL

Operating Temperature -15 to 158 °F

MOUNTING (RTE STATION)

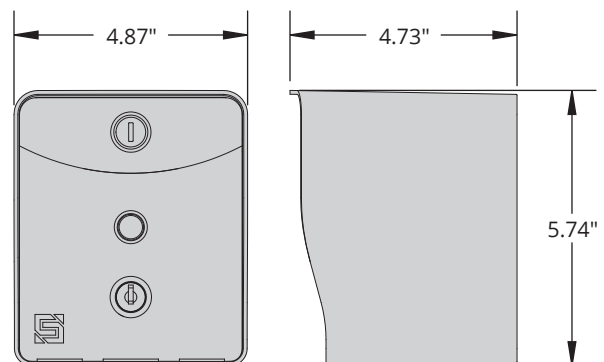


HOLE SIZES

Wiring pass through 0.88"

Mounting holes (x4) 0.38"

Unit includes mounting hardware.



14-RTE433T RTE station shown

AVAILABLE MODELS (See Price Guide to see all models, including RTE, Remote, & Keypad HD)

MODEL	DESCRIPTION	DIMENSIONS	SHIP. WEIGHT
14-RTE433	kit (RTE & transceiver)	see component dimensions	3 lbs.
14-RTE433T	RTE station only	5.74"(H) x 4.87"(W) x 4.73"(D)	3 lbs.
14-REC20	transceiver	5.25"(H) x 2.75"(W) x 1.13"(D)	1 lb.

For more information, visit us online:

securitybrands.com

