

RF3224/RF3224E RF Receivers



The RF3224/RF3224E RF Receivers allow the use of wireless devices when using the DS7240, DS7220, D6412, and D4412 control/communicators. They support up to 40 transmitters, 32 keyfobs and 4 keypads depending on the control/communicator.

The RF3224 receives at a frequency of 304.00 MHz while the RF3224E receives at 433.42 MHz.

■ Series Features

- Receives alarm and supervisory signals for up to 40 transmitters, 24 keyfobs, and 4 keypads
- Multiple receivers can connect to one panel
- Tamper switch
- LED indicates receiver status

■ Series Technical Specifications

Enclosure Design	
Dimensions (H x W x D) including antennas:	13.25 in. x 6 in. x 1.2 in. (33.7 cm x 15.2 cm x 3.1 cm)
Environmental Considerations	
Operating Temperature:	+32°F to +150°F (0°C to +65°C) <i>For UL listed requirements, the temperature range is +32°F to +120°F (0°C to +49°C)</i>
Power Requirements	12 VDC, 30 mA, nominal

RF3224 RF Receiver (304.00 MHz)

Prod. ID	RF3224
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■ Approvals

UL Standards	UL365, Police Station Burglar Alarm Units and Systems
	UL609, Local Burglar Alarm Units and Systems
	UL634, Connectors and Switches for Use with Burglar-Alarm Systems
	UL985, Household Fire Warning System Units
	UL1023, Household Burglar-Alarm System Units
	UL1076, Proprietary Burglar Alarm Units and Systems
Approvals	UL1610, Central-Station Burglar-Alarm Units
	CSFM (7167-0801:215; 7167-1062:318)

RF3224E RF Receiver (433.42 MHz)

Prod. ID	RF3224E
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■ Approvals

Approvals	Australia C-tick
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