

RF3226 Quik Bridge Receiver (319.5 MHz)

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BOSCH
Invented for life



- ▶ Links wireless transmitting devices to compatible hardwire control panels
- ▶ Supports up to 40 RF zones, 24 key fobs, and four RF keypads (depends on control panel model)
- ▶ Supports two-button and four-button wireless key fobs
- ▶ Tamper switch

The RF3226 Quik Bridge™ Receiver works with ITI Learn Mode® transmitters to provide up to 40 RF zones and 24 key fobs, plus four RF keypads on compatible Bosch control panels. It contains a radio receiver to detect the radio transmission from wireless devices.

Compatible control panels allow any combination of wireless and hard wired points within the maximum zone capacity. In addition, key fobs and keypads do not consume standard points on the control panels, allowing for a fully loaded system with interface devices.

Functions

Learn Mode Technology

Each device has a unique, programmed identity. Control panels recognize and learn the identity of each device in the system, eliminating programming errors in the field.

Installation/configuration notes

Compatibility Information

Control Panels: D6412, D4412, DS7240, and DS7220



Notice

For a list of compatible sensors, refer to the *RF3226 Quik Bridge Receiver Installation Instructions* (P/N: 466-1927) from GE Interlogix™.

Mounting Considerations

Location:	Wall mount
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Wiring Considerations

Distance (approximate)	Size
304.8 m (1000 ft)	0.7 mm (22 AWG)
609.6 m (2000 ft)	1.2 mm (18 AWG)

Parts included

Quant.	Component
1	Receiver
2	Antenna
1	Mounting hardware package
1	Literature pack

Technical specifications

Environmental Considerations

Temperature (operating):	-0°C to +49°C (+32°F to +120°F)
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Mechanical Properties

Color:	White
Dimensions:	2.5 cm x 13 cm x 10.3 cm (1 in. x 5.25 in. x 4.06 in.)
Weight:	144.6 g (5.1 oz.)

Power Requirements

Current Draw:	50 mA maximum
External Power:	12 VDC nominal provided from the control panel

Reception Characteristics

Radio Frequency:	319.5 MHz
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Trademarks

GE Interlogix™ is a trademark of the General Electric Company.

Learn Mode® and Quik Bridge™ are either registered trademarks or trademarks of ITI, a subsidiary of the General Electric Company.

Ordering information

RF3226 Quik Bridge Receiver (319.5 MHz)

Works with ITI Learn Mode® transmitters to provide up to 40 RF zones and 24 key fobs
Order number **RF3226**

Represented by:

Americas:

Bosch Security Systems, Inc.
130 Perinton Parkway
Fairport, New York, 14450, USA
Phone: +1 800 289 0096
Fax: +1 585 223 9180
security.sales@us.bosch.com
www.boschsecurity.us

Europe, Middle East, Africa:

Bosch Security Systems B.V.
P.O. Box 80002
5617 BA Eindhoven, The Netherlands
Phone: + 31 40 2577 284
Fax: +31 40 2577 330
emea.securitysystems@bosch.com
www.boschsecurity.com

Asia-Pacific:

Robert Bosch (SEA) Pte Ltd, Security Systems
11 Bishan Street 21
Singapore 573943
Phone: +65 6571 2808
Fax: +65 6571 2699
apr.securitysystems@bosch.com
www.boschsecurity.asia

China:

Bosch (Shanghai) Security Systems Ltd.
201 Building, No. 333 Fuquan Road
North IBP
Changning District, Shanghai
200335 China
Phone +86 21 22181111
Fax: +86 21 22182398
www.boschsecurity.com.cn

America Latina:

Robert Bosch Ltda Security Systems Division
Via Anhanguera, Km 98
CEP 13065-900
Campinas, Sao Paulo, Brazil
Phone: +55 19 2103 2860
Fax: +55 19 2103 2862
latam.boschsecurity@bosch.com
www.boschsecurity.com