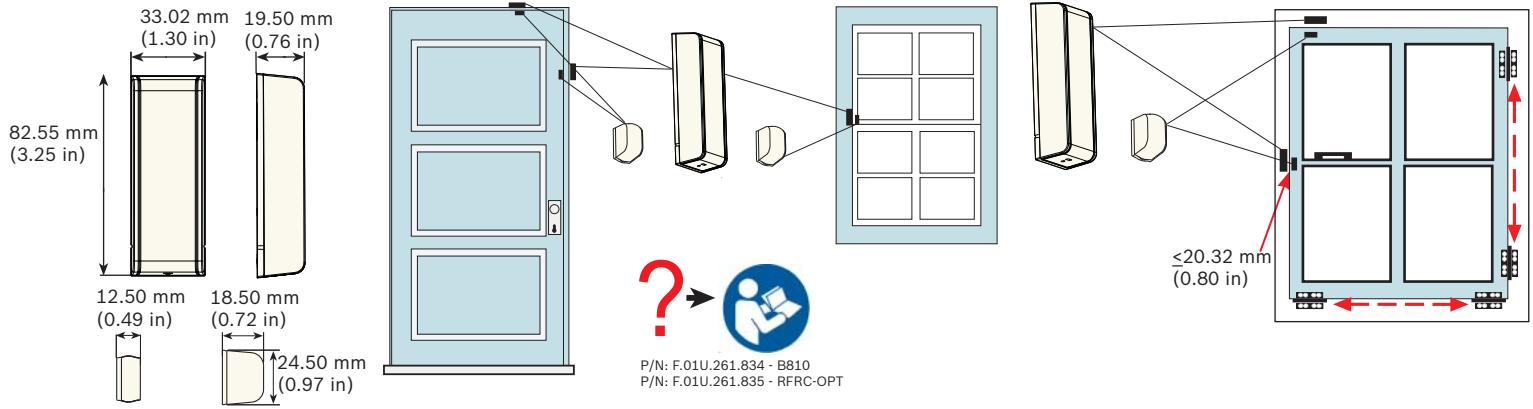


RADION universal transmitter
RFUN/RFUN-A



Installation Guide



UL - only model RFUN-A is evaluated by UL
 UL1023: Standard for Household Burglar-Alarm System Units
 UL1076: Standard for Proprietary Burglar Alarm Units and Systems
 UL1610: Standard for Central-Station Burglar-Alarm Units
 UL365: Standard for Police Connected Burglar Alarm Units and System
 UL609: Standard for Local Burglar Alarm Units and Systems
 UL636: Standard for Holdup Alarm Units and Systems

FCC, Part 15
 Industry Canada (IC)
 Classified to ANSI/SIA CP01-2010

CE
EN
 EN 50131-3
 EN 50131-5-3
 EN 50131-2-6
 Grade 2
 Environment Class II

INCERT
 B-509-0073
 RFUN only

VdS
 H116003
 RFUN only

Bosch YouTube Channel:

Duracell DL123A Lithium 3 VDC
 Panasonic CR123A Lithium 3 VDC
 Sanyo CR123A Lithium 3 VDC

433.42 MHz

0 - 93% Non-condensing humidity

P/N: F.01U.261.834 - B810
 P/N: F.01U.261.835 - RFRC-OPT

Functional range: -10°C to +49°C (+14°F to +120°F)
 UL only: 0°C to +49°C (+32°F to +120°F)
 EN 50130-5 Class II only: -10°C to +40°C (+14°F to +104°F)

