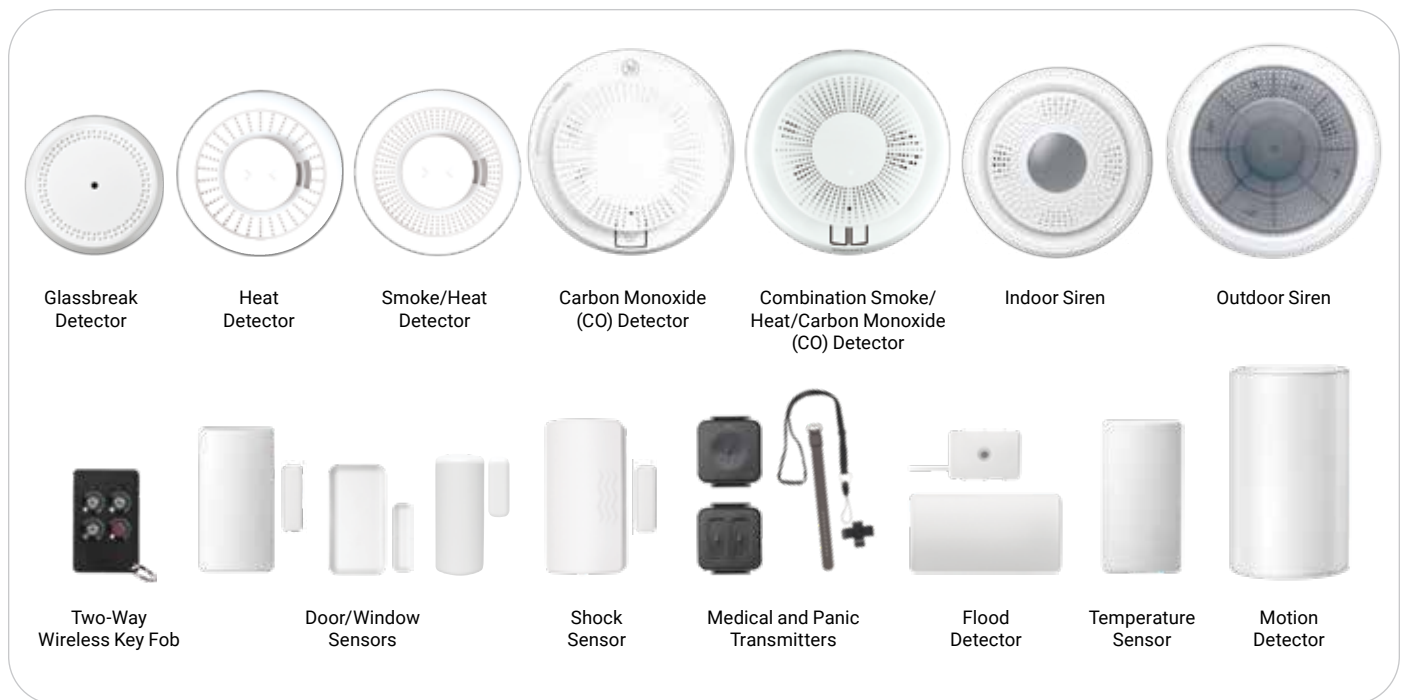


ProSeries Security and Life Safety Sensors

ProSiX is the next generation of the SiX® Two-Way Wireless Technology by Resideo for security and life safety. With its innovative technology and superior performance, ProSiX enables faster installation, easier troubleshooting, remote diagnostics and increased RMR. Its encrypted transmission ensures the highest level of data security.

Compatible with the ProSeries platform, ProSiX technology is available in a wide selection of devices used in intrusion, life safety, property protection, and wearable applications giving immediate and convenient access to important system functions.



Features & Benefits

Simple and Quick Install

- Speeds up installation and reduces errors with sensor's battery pull-tab, auto-enrollment and no-touch adjustment
- Reduces on-site visits with remote configuration

Easy to Maintain

- Use System Health Check to proactively troubleshoot by monitoring device signal strength, sensor settings, and battery life anytime, anywhere

Secure Encryption

- Employs 128-bit AES encryption for a high level of security

Anti-Takeover

- Helps prevent competitive account takeovers and conversions since ProSiX devices are locked into panels and must be unpaired by the installing dealer to be used again

One-Go-All-Go Interconnected Life Safety

- If one life safety device goes into alarm mode (Smoke/Heat/CO), all other associated life safety devices, including sirens, will sound to alert occupants

Fewer Truck Rolls

- Reduces truck rolls with user-replaceable batteries and the ability to remotely adjust sensor parameters and download software updates

FIRST ALERT® ProSeries Security and Life Safety Sensors

Technical Specifications

Intrusion Sensors

Door/Window Sensor



PROSIXCTV (White) / PROSIXCTV-BR (Brown)

Mounting Hardware: Included
LED Indicators: Yes
Magnet Spacing Gap†: ≤ 1.0 in (25.4 mm)
Auxiliary Input Terminal: Yes
Typical Range*: 375 ft (114.3 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover and Wall
Power Requirements: 3 V CR123A Lithium Battery, Qty 1 (Panasonic CR123A, Duracell DL123A or Huiderei CR123A)
Operating Temperature: 32°F to 122°F (0°C to 50°C)
Relative Humidity: 95 % max., non-condensing
Dimensions (H x W x L):
Sensor: 1.1 in x 1.6 in x 3.1 in (27.9 mm x 40.6 mm x 78.7 mm)
Magnet: 0.6 in x 0.4 in x 1.4 in (15.2 mm x 10.2 mm x 35.6 mm)
Approval Listings: FCC/IC, cETLus Listed, Conforms to UL 634, Certified to ULC/ORD-C634
Other Standards: RoHS

Mini Door/ Window Sensor



PROSIXMINI3

Mounting Hardware: Included
LED Indicators: Yes
Magnet Spacing Gap†: ≤ 1.0 in (25.4mm)
Auxiliary Input Terminal: No
Typical Range*: 300 ft (92 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover and Wall
Recommended Batteries: 3V EVE CR2, Panasonic CR2, Great Power CR2, Lisun CR2
Operating Temperature: 32°F to 122°F (0°C to 50°C)
Relative Humidity: 95 % max., non-condensing
Dimensions (H x W x L):
Sensor: 0.9 in x 1.0 in x 3.1 in (22.5 mm x 26.6 mm x 79.1 mm)
Magnet: 0.6 in x 0.4 in x 1.7 in (14.9 mm x 10.8 mm x 43.7 mm)
Approval Listings: FCC/IC, ETL Listed to UL 634, cETLus Listed to ULC/ORD-C634
Other Standards: RoHS

Mini Door/Window Sensor (Flat style)



PROSIXMINI

Mounting Hardware: Included
LED Indicators: Yes
Magnet Spacing Gap†: ≤ 1.0 in (25.4mm)
Auxiliary Input Terminal: No
Typical Range*: 200 ft (61 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover and Wall
Power Requirements: 3 V CR2450 Lithium Coin Cell Battery, Qty 1 (Duracell DL2450, Panasonic CR2450 or Energizer CR2450)
Operating Temperature: 32°F to 122°F (0°C to 50°C)
Relative Humidity: 95 % max., non-condensing
Dimensions (H x W x L):
Sensor: 0.5 in x 1.3 in x 2.4 in (12.7 mm x 33.0 mm x 61.0 mm)
Magnet: 0.4 in x 0.4 in x 1.5 in (10.2 mm x 10.2 mm x 38.1 mm)
Approval Listings: FCC/IC, cETLus Listed, Conforms to UL 634, Certified to ULC/ORD-C634
Other Standards: RoHS

Motion Detector



PROSIXPIRV

Mounting Hardware: Included
Detection Pattern: 40 ft x 56 ft (12 m x 17 m)
LED Indicators: Yes
Temperature Compensation: Yes
Typical Range*: 375 ft (114.3 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover
Power Requirements: 3 V CR123A Lithium Battery, Qty 1 (Panasonic CR123A, Duracell DL123A or Huiderei CR123A)
Operating Temperature: 32°F to 122°F (0°C to 50°C)
Relative Humidity: 95 % max., non-condensing
Dimensions (H x W x D): 4.1 in x 2.4 in x 1.6 in (104.1 mm x 61.0 mm x 40.6 mm)
Approval Listings: FCC/IC, cETLus Listed, Conforms to UL 639, Certified to ULC-S306-03
Other Standards: SIA-PIR-01, RoHS
Pet Immunity: Yes

†Please refer to the installation guide for additional details.

*Varies based on each installation due to environmental and/or other conditions.

FIRST ALERT® ProSeries Security and Life Safety Sensors

Technical Specifications

(continued)

Intrusion Sensors (continued)

Flood/Leak Detection

Shock Sensor



PROSIXSHOCK

Mounting Hardware: Included

Shock Sensitivity:

Multi-directional

LED Indicators: Yes

Magnet Spacing Gap†:

< 0.95 in (24.1 mm)

Auxiliary Input Terminal: Yes

Typical Range*: 300 ft (92 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected:

Cover and Wall

Power Requirements: 3 V

CR123A Lithium Battery, Qty 1

(Panasonic CR123A, Duracell DL123A or Huiderrui CR123A)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (H x W x L):

Sensor: 1.1 in x 1.6 in x 3.1 in
(27.9 mm x 40.6 mm x
78.7 mm)

Magnet: 0.6 in x 0.4 in x 1.4 in
(15.2 mm x 10.2 mm x
35.6 mm)

Approval Listings:

FCC/IC, cETLus Listed,
Conforms to UL 634, Certified to
ULC/ORD-C634, ULC-S306

Other Standards: RoHS

Temperature Sensor



PROSIXTEMP

Mounting Hardware: Included

LED Indicators: Yes

2-Zone Trigger Temperature:

Cold: below 45°F (7°C)/

Hot: above 95°F (35°C)

Typical Range*: 300 ft (92 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected:

Cover and Wall

Power Requirements: 3 V

CR123A Lithium Battery, Qty 1

(Panasonic CR123A, Duracell DL123A or Huiderrui CR123A)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (H x W x L):

1.1 in x 1.6 in x 3.1 in
(27.9 mm x 40.6 mm x 78.7 mm)

Approval Listings:

FCC/IC, cETLus Listed,
Conforms to ANSI/UL 873 and
ANSI/UL 2017, Certified to
CAN/CSA STD C22.2 #205

Other Standards: RoHS

Glassbreak Detector



PROSIXGB

Mounting Hardware: Included

Detection Typical Range:

25 ft (7.6 m)

LED Indicators: Yes

Typical Range*: 300 ft (92 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected:

Cover and Wall

Power Requirements: 3 V

CR123A Lithium Battery, Qty 1

(Panasonic CR123A, Duracell DL123A or Huiderrui CR123A)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

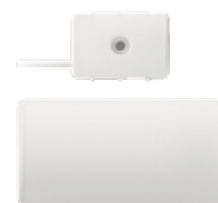
Dimensions (Dia x D):

3.8 in x 1.1 in (96.5 mm x
27.9 mm)

Approval Listings: FCC/IC, cET-
Lus Listed to UL 639, Certified to
ULC-S306

Other Standards: RoHS

Flood Detector



PROSIXFLOOD

Mounting Hardware: Included

Probe: Included

LED Indicators: Yes

Typical Range*: 300 ft (92 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected:

Cover and Wall

Power Requirements: 3 V

CR123A Lithium Battery, Qty 1

(Panasonic CR123A, Duracell DL123A or Huiderrui CR123A)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (H x W x L):

Sensor: 1.1 in x 1.6 in x 3.1 in
(27.9 mm x 40.6 mm x
78.7 mm)

Probe: 0.4 in x 1.5 in x 1.0 in
(10.2 mm x 38.1 mm x
25.4 mm)

Approval Listings: FCC/IC, cET-
Lus Listed, Conforms to ANSI/UL
2017, Certified to CAN/CSA STD
C22.2 #205

Other Standards: RoHS

†Please refer to the installation guide for additional details.

*Varies based on each installation due to environmental and/or other conditions.

FIRST ALERT® ProSeries Security and Life Safety Sensors

Technical Specifications

(continued)

Life Safety Sensors

Combination Smoke/Heat/Carbon Monoxide (CO) Detector



PROSIXCMBOV/ PROSIXCMBVC (Canada)

Mounting Hardware: Included
LED Indicators: Yes
360° LED Ring: Yes
Voice Annunciation:
English/Spanish or English/
French (*Canada version only*)
Audible Signal: 85 dBA
Heat Detection: $\geq 135^{\circ}\text{F}$ (57°C)
Typical Range*: 300 ft (92 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover
Power Requirements:
3 V CR123A Lithium Battery,
Qty 4 (*Panasonic CR123A only*)
Operating Temperature: 32°F to
 100°F (0°C to 38°C)
Storage Temperature: 14°F to
 158°F (-10°C to 70°C)
Relative Humidity:
95 % max., non-condensing
Dimensions (Dia x D):
6.2 in x 1.99 in (157.5 mm x
50.5 mm)
Approval Listings:
FCC/IC, ETL Listed to UL 268
(7th Edition) and UL 2075 (*only*
US version); cETL Certified to ULC
S531 and CSA 6.19-17 (*Canada*
version only)
Other Standards: RoHS
One-Go-All-Go: Yes
End-of-Life and Clean Me Alerts:
Yes

Carbon Monoxide (CO) Detector



PROSIXCOV / PROSIXCOVCN (Canada)

Mounting Hardware: Included
LED Indicators: Yes
Audible Signal: 85 dBA
Typical Range*: 300 ft (92 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover
Power Requirements: 3 V
CR123A Lithium Battery, Qty 2
(*Panasonic CR123A, Duracell*
DL123A or Duracell DL123)
Operating Temperature:
 32°F to 100°F (0°C to 38°C)
Storage Temperature:
 14°F to 158°F (-10°C to 70°C)
Relative Humidity:
95 % max., non-condensing
Dimensions (Dia x D):
5.3 in x 1.7 in
(134.6 mm x 43.2 mm)
Approval Listings:
FCC/IC, ETL Listed to UL 2075
(*US version only*); cETLus Listed
to UL 2075, CAN/CSA 6.19 (*Can-*
ada version only)
Other Standards: RoHS
One-Go-All-Go: Yes
End-of-Life Alert: Yes

Smoke/Heat Detector



PROSIXSMOKEV

Mounting Hardware: Included
LED Indicators: Yes
Audible Signal: 85 dBA
Heat Detection: $\geq 135^{\circ}\text{F}$ (57°C)
Rate-of-Rise (RoR): $> 104^{\circ}\text{F}$
(40°C) @ $15^{\circ}\text{F}/\text{min}$ ($8.33^{\circ}\text{C}/\text{min}$)
Typical Range*: 300 ft (92 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover
Power Requirements: 3 V
CR123A Lithium Battery,
Qty 2 (*Panasonic CR123A*)
Operating Temperature:
 40°F to 100°F (4.4°C to 38°C)
Relative Humidity:
95 % max., non-condensing
Dimensions (Dia x D):
4.7 in x 2.3 in
(119.4 mm x 58.4 mm)
Approval Listings: FCC/IC, cET-
Lus Listed, Certified to UL 268
and CAN/ULC S529
Other Standards: RoHS, Prop 65
US, NFPA 72
One-Go-All-Go: Yes
End-of-Life and Clean Me Alerts:
Yes

Heat Detector



PROSIXHEATV

LED Indicators: Yes
Audible Signal: 85 dBA
Heat Detection: $\geq 135^{\circ}\text{F}$ (57°C)
Rate-of-Rise (RoR): $> 104^{\circ}\text{F}$
(40°C) @ $15^{\circ}\text{F}/\text{min}$ ($8.33^{\circ}\text{C}/\text{min}$)
Typical Range*: 300 ft (92 m)
RF Frequency: 2.4 GHz
Encryption: 128-bit AES
Tamper Protected: Cover
Power Requirements: 3 V
CR123A Lithium Battery,
Qty 2 (*Panasonic CR123A*)
Operating Temperature:
 40°F to 115°F (4.4°C to 46.1°C)
Relative Humidity:
95 % max., non-condensing
Dimensions (Dia x D):
4.7 in x 2.3 in
(119.4 mm x 58.4 mm)
Approval Listings:
FCC/IC, cETLus Listed, Certified
to UL 521 and CAN/ULC S530
Other Standards: RoHS, Prop 65
US, NFPA 72
One-Go-All-Go: Yes
End-of-Life Alerts: Yes
Resettable (after alarm): Yes

*Varies based on each installation due to environmental and/or other conditions.

FIRST ALERT® ProSeries Security and Life Safety Sensors

Technical Specifications

(continued)

Wearables

Two-Way Wireless Key Fob



PROSIXFOB

Key Ring: Included

LED Indicators: Yes

Audio Sounder: Yes

Typical Range*: 200 ft (61 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected: No

Power Requirements: 3 V CR2032 Lithium Coin Cell Battery, Qty 1 (*Duracell DL2032 or Maxell CR2032*)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (H x W x L):

0.4 in x 1.4 in x 2.2 in

(10.2 mm x 35.6 mm x 55.9 mm)

Approval Listings:

FCC/IC, ETL Listed to UL 985,

UL 1023 and UL 1635, cETL Listed to ULC

ORD-C1023 and ULC-S545

Other Standards: RoHS, SIA CP-01, C-Tick

Personal Medical Transmitter



PROSIXMED

Wearable Mode:

Belt Clip, Lanyard, or Wristband (*all included*)

LED Indicators: Yes

Typical Range*: 200 ft (61 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected: No

Power Requirements: 3 V CR2450 Lithium Coin Cell Battery, Qty 1 (*Duracell DL2450, Panasonic CR2450 or Energizer CR2450*)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (H x W x L):

0.6 in x 1.6 in x 1.8 in

(15.2 mm x 40.6 mm x 45.7 mm)

Approval Listings: FCC/IC, cETLus Listed,

Conforms to UL 985, UL 1023 and UL 1637,

Certified to ULC ORD-C1023 and ULC-S545

Other Standards: RoHS

IMPORTANT! This wireless key is intended as a convenience to the user and should not be considered a life safety device.

Personal Panic Transmitter



PROSIXPANIC

Wearable Mode:

Belt Clip, Lanyard, or Wristband (*all included*)

LED Indicators: Yes

Typical Range*: 200 ft (61 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected: No

Power Requirements: 3 V CR2450 Lithium Coin Cell Battery, Qty 1 (*Duracell DL2450, Panasonic CR2450 or Energizer CR2450*)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (H x W x L):

0.6 in x 1.6 in x 1.8 in

(15.2 mm x 40.6 mm x 45.7 mm)

Approval Listings: FCC/IC, cETLus Listed,

Conforms to UL 985, UL 1023 and UL 1637,

Certified to ULC ORD-C1023 and ULC-S545

Other Standards: RoHS

IMPORTANT! This wireless key is intended as a convenience to the user and should not be considered a life safety device.

*Varies based on each installation due to environmental and/or other conditions.

FIRST ALERT® ProSeries Security and Life Safety Sensors

Technical Specifications

(continued)

Sounders

Indoor Siren



PROSIXSIREN

LED Indicators/Strobe: Yes

Siren Output Level: 85 dBA at 10 ft (3 m)

Typical Range*: 300 ft (92 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected: Cover and Wall

Power Requirements:

1.5 V AA Non-Rechargeable Lithium Battery,
Qty 4 (Energizer)

Operating Temperature:

32°F to 122°F (0°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (Dia x D):

5.5 in x 1.8 in (139.7 mm x 45.7 mm)

Approval Listings: FCC/IC, cETLus Listed,
Conforms to UL 985 and UL 1023, Certified to
ULC-S545 and ULC/ORD-C1023

Other Standards: RoHS

One-Go-All-Go: Yes

Outdoor Siren



PROSIXSIRENO

Mounting Hardware: Included

LED Indicators/Strobe: Yes

Siren Output Level: 85 dBA at 10 ft (3 m)

Typical Range*: 300 ft (92 m)

RF Frequency: 2.4 GHz

Encryption: 128-bit AES

Tamper Protected: Cover and Wall

Power Requirements:

1.5 V AA Non-Rechargeable Lithium Battery,
Qty 4 (Energizer)

Operating Temperature:

-40°F to 122°F (-40°C to 50°C)

Relative Humidity:

95 % max., non-condensing

Dimensions (Dia x D):

6.0 in x 1.9 in (152.4 mm x 48.3 mm)

Approval Listings: FCC/IC, cETLus Listed,
Conforms to UL 985 and UL 1023, Certified to
ULC-S545 and ULC/ORD-C1023

Other Standards: RoHS

One-Go-All-Go: Yes

*Varies based on each installation due to environmental and/or other conditions.

FIRST ALERT® ProSeries Security and Life Safety Sensors

Ordering

OR-NO	Description	OR-NO	Description
PROSIXCTV	Door/Window Sensor, White	PROSIXCOV	Carbon Monoxide (CO) Detector, White (US version only)
SIXMAGWH	Spare Magnet for PROSIXCTV and PROSIXSHOCK, White, 10/pack	PROSIXSMOKEV	Smoke/Heat Detector, White
PROSIXCTV-BR	Door/Window Sensor, Brown	PROSIXHEATV	Heat Detector, White
SIXMAGBR	Spare Magnet for PROSIXCTV-BR, Brown, 10/pack	COVERPLATE	Mounting Plate to Cover Holes, White (<i>fits PROSIXSMOKEV and PROSIXHEATV</i>)
PROSIXMINI3	Mini Door/Window Sensor, White	PROSIXFOB	Two-Way Wireless Key Fob, Black
PROSIXMINI	Mini Door/Window Sensor (Flat style), White	PROSIXMED	Personal Medical Transmitter, Black
PROSIXPIRV	Motion Detector, White	PROSIXPANIC	Personal Panic Transmitter, Black
PROSIXSHOCK	Shock Sensor, White	PROSIXSIREN	Indoor Siren, White
PROSIXTEMP	Temperature Sensor, White	PROSIXSIRENO	Outdoor Siren, White w/ Gray
PROSIXGB	Glassbreak Detector, White	PROSIXCMBOVC	Combination Smoke/Heat/Carbon Monoxide Detector, White (<i>Canada version only</i>)
PROSIXFLOOD	Flood Detector, White	PROSIXCOCN	Carbon Monoxide (CO) Detector, White (<i>Canada version only</i>)
PROSIXCMBOV	Combination Smoke/Heat/Carbon Monoxide Detector, White (<i>US version only</i>)		

Replacement Batteries

3 V CR123A Lithium Battery

Requires 1: PROSIXCTV, PROSIXCTV-BR, PROSIXPIRV, PROSIXSHOCK, PROSIXGB, PROSIXTEMP, PROSIXFLOOD

Requires 2: PROSIXCOV, PROSIXCOVCN, PROSIXSMOKEV, PROSIXHEATV

Requires 4: PROSIXCOMBOV, PROSIXCOMBOVC

3 V CR2 Lithium Battery

Requires 1: PROSIXMINI3

1.5 V AA Non-Rechargeable Lithium Battery

Requires 4: PROSIXSIREN, PROSIXSIRENO

3 V CR2032 Lithium Coin Cell Battery

Requires 1: PROSIXFOB

3 V CR2450 Lithium Coin Cell Battery

Requires 1: PROSIXMINI, PROSIXPANIC, PROSIXMED



Coverplate shown with PROSIXSMOKEV

Resideo Technologies, Inc.

16100 N 71st St
Scottsdale, AZ 85254

For more information

resideo.com/pro
1-800-645-7492

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