Covers for Fire Alarm Devices



Safety Technology

Surface-mount models include a conduit spacer and are designed to cover devices mounted to an electrical gang box.

Indoor/Outdoor Pull Station Covers—Deter malicious and accidental fire alarms without restricting legitimate alarms. Covers with alarms have a 95/105dB selectable horn that activates when cover is opened.

Horn/Strobe Covers—Help protect strobes and horn/strobes from damage and vandalism. Horn/Strobe Covers have sound openings.



1DPD7





2KFK7

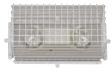


1DPE2

1DPD8

H V	, D	Mfr.	Item				D/LE-	
		Model	No.	Н	W	D	Mfr. Model	Item No.
7/8 in 6 7/8	in 3 1/4 in	STI-1100	1DPD7		6 % in	5 1/4 in	STI-1130	2KFK3
1/8 in 5 3/8	in 4 in	STI-13020FR	34D123	5 ½ in	4 1/8 in	3 % in	STI-13220FR	45YP78
7/8 in 6 7/9	in 3 1/4 in	STI-1200	1DPD6	8 1/8 in	6 % in	5 1/4 in	STI-1230	2KFK4
1/8 in 5 1/3	in 2 % in	STI-13020NR	5AFY1	8 1/8 in	5 ½ in	4 in	STI-13220NR	5AFY2
1/8 in 5 1/3		STI-13000NC	5AFX7	8 1/8 in	5 ½ in	4 in	STI-13200NC	5AFY4
		STI-13010FR	5AFX8	8 1/8 in		4 in		5AFX9
7/8 in 6 7/8	in 3 1/4 in	STI-1250	2KFK7	10 ¼ in	7 1/4 in	5 ½ in	STI-3150	2KFK5
½ in 6 ½	in 4 in	STI-1210E	1DPE2	8 ½ in	6 ½ in	5 ¾ in	STI-1210D	1DPD9
								Item
		Description						No.
Accessory for Pull Station Covers								
	½ in 5 ½ ½ in 6 ½ ½ in 5 ½ ½ in 5 ½ ½ in 5 ½ ½ in 6 ½	½ in 5 ¾ in 4 in ½ in 6 ½ in 3 ¼ in ½ in 5 ½ in 2 ¾ in ½ in 5 ½ in 2 ¾ in ¼ in 5 ½ in 2 ¾ in ¼ in 6 ¼ in 3 ¼ in	½ in 5 % in 4 in STI-13020FR ½ in 6 ½ in 3 ¼ in STI-1200 ½ in 5 ½ in 2 % in STI-13020NR ½ in 5 ½ in 2 % in STI-13020NR ½ in 5 ½ in 2 % in STI-13010FR ½ in 5 ½ in 3 ¼ in STI-1250	½ in 5 ½ in 4 in STI-13020FR 3d0123 ½ in 6 ½ in 3 ¼ in STI-1200 1DPD6 ½ in 5 ½ in STI-13020NR 5AFY1 ½ in 5 ½ in 2 ½ in STI-13020NR 5AFX7 ½ in 5 ½ in 2 ½ in STI-13000NC 5AFX7 ½ in 5 ½ in 2 ½ in STI-13010FR 5AFX8 ½ in 6 ½ in 3 ¼ in STI-1250 2KFK7 ½ in 6 ½ in 4 in STI-1210E 1DPE2	½ in 5 ½ in 4 in STI-13020FR 340123 5 ½ in ½ in 6 ½ in 3 ¼ in STI-1200 1DPD6 8 ½ in ½ in 5 ½ in 2 ½ in STI-13020NR 5AFY1 8 ½ in ½ in 5 ½ in 2 ½ in STI-13000NC 5AFX7 8 ½ in ½ in 5 ½ in 2 ½ in STI-13010FR 5AFX8 8 ½ in ½ in 6 ½ in 3 ¼ in STI-1250 2KFK7 10 ¼ in ½ in 6 ½ in 4 in STI-1210E 1DPE2 8 ½ in	½ in 5 ½ in 4 in STI-13020FR 34D123 5 ½ in 4 ½ in ½ in 6 ½ in 3 ¼ in STI-1200 1DPD6 8 ½ in 6 ½ in ½ in 5 ½ in 2 ½ in STI-13020NR 5AFY1 8 ½ in 5 ½ in ½ in 5 ½ in 2 ½ in STI-13000NC 5AFX7 8 ½ in 5 ½ in ½ in 5 ½ in 2 ½ in STI-13010FR 5AFX8 8 ½ in 5 ½ in ½ in 6 ½ in 3 ¼ in STI-1250 2KFK7 10 ¼ in 7 ¼ in ½ in 6 ½ in 4 in STI-1210E 1DPE2 8 ½ in 6 ½ in	½ in 5 ½ in 4 in STI-13020FR 34D123 5 ½ in 4 ½ in 3 ½ in ½ in 6 ½ in 3 ¼ in STI-1200 1DPD6 8 ½ in 6 ½ in 5 ½ in ½ in 2 ½ in STI-13020NR 5AFY1 8 ½ in 5 ½ in 4 in ½ in 5 ½ in STI-13000NC 5AFX7 8 ½ in 5 ½ in 4 in ½ in 5 ½ in 2 ½ in STI-13010FR 5AFX8 8 ½ in 5 ½ in 4 in ½ in 6 ½ in 3 ¼ in STI-1250 2KFK7 10 ¼ in 7 ¼ in 5 ½ in ½ in 6 ½ in 4 in STI-1210E 1DPE2 8 ½ in 6 ½ in 5 ¾ in	½ in 5 ½ in 4 in STI-13020FR 34D123 5 ½ in 4 ½ in 3 ½ in STI-13220FR ½ in 6 ½ in 3 ¼ in STI-1200 1DPD6 8 ½ in 6 ½ in 5 ¼ in STI-13220NR ½ in 5 ½ in 2 ½ in STI-13020NR 5AFY1 8 ½ in 5 ½ in 4 in STI-13220NR ½ in 5 ½ in 2 ½ in STI-13000NC 5AFX7 8 ½ in 5 ½ in 4 in STI-13200NC ½ in 5 ½ in 2 ½ in STI-13010FR 5AFX8 8 ½ in 5 ½ in 4 in STI-13210FR ½ in 6 ½ in 3 ¼ in STI-1250 2KFK7 10 ¼ in 7 ¼ in 5 ½ in STI-3150 ½ in 6 ½ in 4 in STI-1210E 1DPE2 8 ½ in 6 ½ in 5 ¾ in STI-1210D

2 in Conduit Spacer



80246



ltem



Safety Technology

Wire Covers

Help protect fire bells, clocks, beacons, and other devices from damage and vandalism. 3FVP5 is compatible with low-profile and flush-mount units.

Н	W	D	No.	
overs				
			8C245	
		111/4 in	8C246	
7 ¾ in		6 in	9EKC8	
7 in	5 ¾ in	4 ½ in	3FVP5	
7 % in	6 1/8 in	3 % in	16D841	
7 ½ in	6 ¾ in	6 1/8 in	16D843	
7 ½ in	6 3/4 in	6 1/8 in	16D844	
overs				
20 ¾ in	20 ¾ in	3 % in	803EF6	
	10½ in 10¾ in 10¾ in 7¾ in 7 in 7 ¾ in 7 ½ in	10½ in 13¾ in 10¾ in 10¾ in 26¾ in 7 ¼ in 6 in 7 ¼ in 6 ½ in 7 ½ in 6 ¾ in 7 ½ in 6 ¾ in 6 ¼ in 7 ½ in 6 ¾ in 6 ¼ in 6	10 \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(



1DPE1

Audible Entry and Exit Alarms

ALARMS

Exit Stopper—In Exit Alarm mode, alarm can be set to sound for 30 sec., 3 min., or indefinitely. In Annunciator mode, detector announces door entry. Select 15-sec. entry delay or immediate alarm. Warning horn can be set to 95 or 105dB.

Wireless Alarm Kit—REX PLUS Electronic Watchdog detects movement in a selected indoor location. Features 4 selectable sounds: continuous rain forest, barking sound of an attack dog, rain forest sound to announce visitors, barking dog for 15 to 20 sec. then a continuous siren. Detects movement through walls, doors, and glass. Variable sensitivity (up to 30 ft.) plus a volume control, 110VAC.





Safety Technology International

ACCESSORIES

8-Channel Receiver 16D856 helps monitor up to 4 devices. Features a distinct beep and tone for each of the 4 devices. Latching memory LED (flashes until reset). Use with 16D849 Add-on Wireless Exit Stopper. 16D849 emits an ear piercing alarm when exit door is opened. Alarm announces door entry with a set of 10 beeps. Detects both unauthorized exits and entries.

Description	Color	Item No.	
Exit Stopper			
Exit Stopper	Red	1DPE1	
Exit Stopper, Double Door	Red	3JYV9	
Exit Stopper with Remote Horn Alarm	Red	3JYW2	
Wireless Alarm Kit			
REX PLUS Electronic Watchdog	Light Blue	1DPF3	
Accessories			
8-Channel Receiver	White	16D856	
Add-On Wireless Exit Stopper	Red	16D849	

Safety Technology International

Wireless **Entrance and** Exit Announcers

Reduce surprise visits and missed deliveries with exit and entrance announcers.

Photoelectric Door

Announcer—Activated when an individual passes between a photo beam and a reflector. Can be programmed to sound an alert or chime.

Combination PIR and Magnetic Contact Door and Entrance Alerts—Magnetic

contacts activate chime/ alarm when door or window is opened. Wireless chimes are compatible, sold separately.



38XL86

Mfr Model STI-3350G 38XL84

38XL90

Description
Photoelectric Door Announcer
Doorbell Chime w/Receiver nation PIR/Magnetic Contact Entry Allert C Alert Chime w/Receiver STI-3360G 38XI nation Passive Infrared (PIR) and agnetic Contact Door and Entrance Alerts Motion-Activated Chime w/Recvr 38XI 86 STI-3610G Doorbell Extender w/Receiver STI-3300 38XL91 Chime Receiver
Entry Alert Sensor
Motion-Activated Sensor
Doorbell Chime Sensor 38XL87 38XL88 -360



Magnetic Contacts

· Vertical or horizontal mount; hardware included

Low-current magnetic contacts send a signal to an alarm or a supervised monitoring system when the door magnet moves away from the frame magnet. A gap between the contacts compensates for ill-fitting doors and windows opened for ventilation. Aluminum switches are sealed airtight to resist corrosion. 2EXV4 mounts directly to the track or channel of an overhead door.

Loop Configuration		Lead Size	L	w	н	Max. Voltage	Item No.
Surface-Mounted	1—Aluminu						
Open or Closed	1 1/4 in	#22 AWG	5/8 in	2 in	3/8 in	30V DC/V AC	2EXU5
Open or Closed	1 1/4 in	#22 AWG Armored Cable	5⁄8 in	2 in	3/8 in	30V DC/V AC	2EXU6
Surface-Mounted	-Plastic						
Closed	1 13/64 in	#6 Screw	9/16 in	2 in	1/2 in	100V DC/V AC	2EXT7
Surface-Mounted	d for Overhe	ead Doors—Aluminum					
Closed	2 3/5 in	#22 AWG Armored Cable	1 ½	4 ³ ⁄ ₁₆	3∕8 in	100V DC/V AC	2EXV4