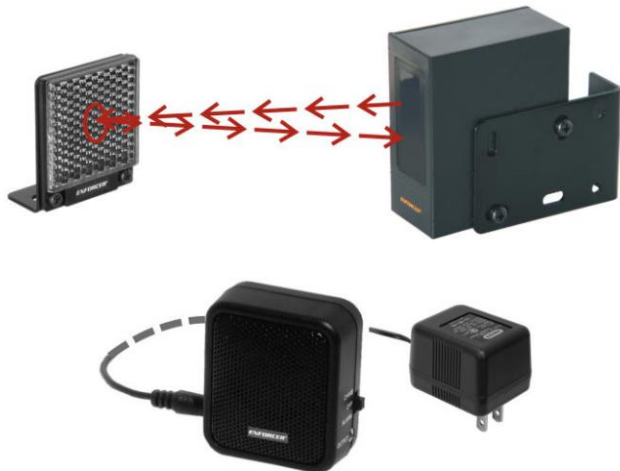


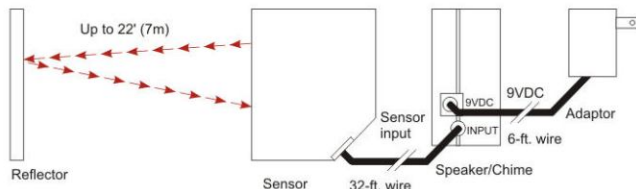
Entry Alert System

E-931CS22RRCQ Entry Alert System — Range: 22 ft. (7m)



- For monitoring an entrance or use as an entrance indicator.
- Retro-reflective beam sensor.
- Range: Up to 22 feet (7m)
- Makes "ding-dong" or siren sound if beam is interrupted.
- Speaker volume can be adjusted or turned off. In siren mode, sounding time adjustable from 3 to 30 seconds.
- 9VDC adapter included.
- All components plug into each other. No hard wiring required.
- Includes the following:
 - Retro-reflective photoelectric sensor.
 - Reflector.
 - Speaker/electronic chime.
 - 9VDC 200mA power adaptor.
 - Mounting brackets for sensor, reflector and chime.
- Extendable siren and counter (optional).

Wiring:



Accessories:

E-931ACC-CQ Counter

- Automatically tracks how often the E-931CS22RRCQ is triggered.
- Push buttons to manually add to or subtract from counter, or to reset to zero.
- Plugs into speaker — no wiring needed.
- Mounting bracket included.



E-931ACC-SQ Speaker

- Additional speaker / electronic chime.
- Use any standard stereo cord with 1/8" stereo plug.



Specifications		E-931CS22RRCQ
Type	Retro-Reflective	
Sensing Range	22' (7m)	
Supply Voltage	9VDC adapter included	
Active Stand By	100mA Max.	
Stand-by Current	25mA	
Light Source	IR LED	
Ambient Temperature	-4° ~ 122°F (-20° ~ 50°C)	
Speaker Volume	Adjustable from 0 ~ max.	
Alarm Time Range	Adjustable 3 ~ 30 sec. for alarm	
External Chime Output	NPN O/P for external device (eg., counter)	
Speaker Output	Chime/Off/Alarm (Select by switch)	
Mounting Brackets	3 included	
Dimensions	Sensor	2 ³ / ₁₆ " x 2 ² / ₈ " x 1 ³ / ₁₆ " (71 x 60 x 30 mm)
	Speaker	2 ³ / ₁₆ " x 2 ² / ₁₆ " x 1 ³ / ₈ " (71 x 62 x 35 mm)
	Reflector	2 ¹ / ₈ " x 2" x 5 ¹ / ₁₆ " (60 x 50 x 8 mm)