

Glass Break / Audio Discriminator

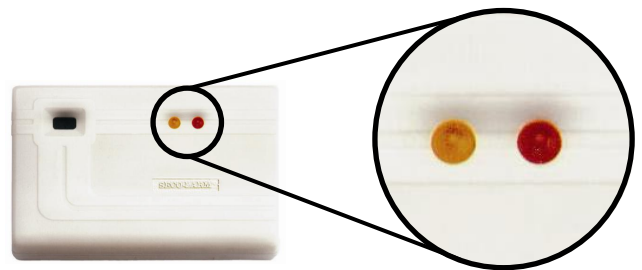
ENFORCER-190

Features:

- ▶ Eliminates the need for unsightly individual detectors on each pane of glass.
- ▶ Detects the high-frequency sound of glass breaking.
- ▶ Patented yellow turbulence LED allows quick and simple sensitivity adjustment without having to use a test meter.
- ▶ Red LED shows alarm output status.
- ▶ Wide detection radius:
 - 25ft radius if ceiling-mounted
 - 34ft radius if wall mounted
- ▶ Equipped with an N.C. tamper circuit to protect against opening or breaking the case.
- ▶ Installs without RF-shielded cable.
- ▶ Compact size and attractive appearance allows for discreet installations anywhere.



Status LEDs:



Specifications:

Power		12VDC
Current drain	Standby	5mA
	Triggered	80mA
Detector output		2A Dry relay NO/NC/COM
Tamper output		N.C. Contact
Status LEDs	Yellow	Environmental noise level
	Red	Trigger signal sent to alarm
Operating temperature		14° ~122° F (-10°~50° C)
Case construction		ABS Plastic
Dimensions		4 ¹ / ₂ "x2 ³ / ₄ "x1 ¹ / ₈ " (115x70x27 mm)
Weight		3.35-oz (95g)

LED	What it does
Yellow	Indicates whether environmental noise is too high, reducing the likelihood of false alarms.
Red	Indicates whether the sensor has been triggered and is sending a signal to the alarm.

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