

Dual-Stage Shock Detector

SS-052BB

The ENFORCER Dual-Stage Shock Detector is designed to detect a range of disturbances, and patented electromagnetic technology helps prevent false alarms. The shock detector offers a low cost solution to help protect against vandalism and theft. It can be used in various applications: ATMs, safes, change and vending machines, etc.

Features:

- Patented electromagnetic technology helps prevent false alarms
- Patented 2-stage intrusion detection can alert vandals/thieves of their detection and may cause them to flee, minimizing damage
- Built-in sensitivity controls for independent adjustment of each stage
- Patented yellow "Turbulence" LED pinpoints exact sensitivity by warning the installer if environmental interference is high
- Two, red and yellow, LED indicators for sensitivity adjustment
- Omni-directional shock detection
- Shielded from electromagnetic interference
- Modular plug for fast installation

Specifications:

Operating voltage		12VDC
Current draw	Standby	4mA
	Active	Stage one: 15mA, Stage two: 25mA
Output		Transistor ground, 100mA
Sensitivity adjustment	Stage one	1~5, Independently adjustable
	Stage two	
Mounting		Double-sided tape or cable tie
Operating temperature		-4°~167° F (-20°~75° C)
Dimensions		2"x1 ¹³ / ₁₆ "x1 ⁵ / ₁₆ " (51x46x24 mm)
Weight		1.6-oz (46g)



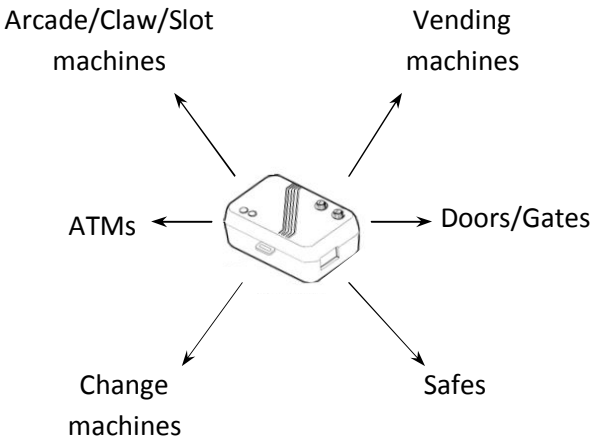
Dual-Stage

Electro-magnetic

RF Shielding

Sensitivity Control

Sample Applications:



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