100, 300, 400 Series Alarmed Hardware

Premier Product

100 Series exit alarm

General Specifications:

Chassis-Non-ferrous alloy cover and base, 8-3/8" (212.72 mm) x 2" (50.8 mm) x 2-5/8" (66.67 mm). Tamper-proof cover screw sets unit into alarm upon unauthorized removal of the cover. Power/Electronics-9 volt battery powered. Modern, solid state electronics. Magnet activated. Doors-For inward or outward swinging doors with 4" minimum stile.

Alarm/Horn-Alarm sounds for 2 minutes, shuts off and automatically rearms itself. Piercing, high frequency horn. Rated for 90 decibels at 6 feet.

Cylinders-Inside cylinder operation to arm or disarm unit using 1-1/8" (28.57 mm) mortise cylinder. Outside rim cylinder operation standard. (Order cylinders separately). Hand-Non-handed.

Features:

110 Series–Push button test to determine available battery power.

130 Series–15 second delay upon arming permits key holder to exit door without sounding alarm. Low battery alert causes unit to chirp intermittently to indicate low battery power. Red LED indicator flashes when violation occurs. Light continues to flash beyond alarm cycle and can only be turned off by the inside key.

130N Series exit alarm

General Specifications:

Chassis - Base is 8.3" L x 3.1" x 2.0" D

Power/Electronics – 9-Volt Alkaline battery (supplied).

Alarm/Horn - This alarm features a Peizo horn which blasts a deafening 105+ decibels to alert the violation. Manual or automatic alarm reset adjustable for 2, 5 or 10 minutes. Cylinders – Each unit is supplied with keyed-alike cam lock to hold cover in place. Mortise cylinder for interior arming/disarming and rim cylinder for exterior arming/disarming if required are ordered separately.

Features:

Adjustable REX and Passage Time Delay for 7, 10, 15, or 20 seconds. Adjustable LED's colors indicating armed or violated states.



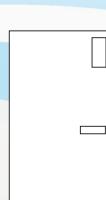
Finishes:

Powder coated painted finishes: AL BRZ, RD. Hardware finishes: US10, US10B, US26, US26D.



Typical Installation:







AL.





