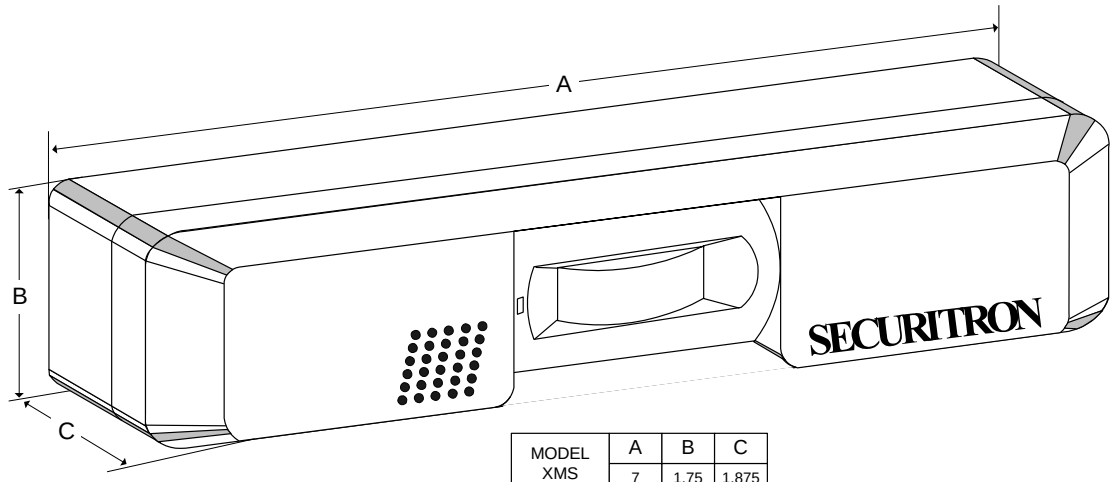
SECURITRON
ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions



MODEL	A	B	C
XMS	7	1.75	1.875

NOTE:ALL DIMENSIONS IN INCHES.

EXIT DEVICE – XMS



Features

- Passive Infrared
- 12 OR 24 VDC
- Indoor use only
- Low current draw 20-50 mA depending on switching status
- Specifically designed to reliably release magnetic locks

Operating Temperature

0 to 43C [32 to 110F]

How to Order

Part #	Description
XMS	Exit Motion Sensor

Architectural Specifications

A. The Exit Motion Sensor shall be produced by an ISO 9001 certified manufacturer.

B. The exit device shall employ passive infrared detection to initiate door release and shall operate on 12 or 24 volt DC.

C. The device shall have an adjustable detector face to allow for precise pattern configurations, and easy pattern adjustment.

D. The exit device shall have a SP/DT relay output for shunting the alarm or access control system and field effect transistor for direct control of an electromagnetic lock.

E. The relay shall operate 50 milliseconds before the transistor to suppress false alarms.

F. Wiring is via labeled screw terminals.

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