



Detect unauthorized entry or intrusion

The IMS-4860 Magnetic Reed Switch with bridge enables your IMS unit to detect if any unauthorized entry or intrusion has occurred. The bridge may be mounted either on a wall or rest on the floor. The switch is mounted to doors or windows you wish to monitor. The electrical connection between the bridge and IMS unit is made via RJ-45 patch cable.

TECH SPECS

Name	Magnetic Reed Door & Window Switch
Sensor Temperature Range	32° to 122°F -0° to 50°C
Bridge Input	Normally Open or Normally Closed Dry Contact
Source/Sense Voltage	14VDC
Connection	RJ45
Housing	Plastic
Dimensions	2.1 x 1.3 x .6" 53 x 33 x 15mm
Item Includes	Door switch and mounting hardware, 25' accessory wire, 7' patch cable, RJ45 Connector Plug Coupler

Product Name Part Number

IMS Solution Magnetic Reed Door & Window Switch IMS-4860E



Family owned and made in the USA since 1985

901 Tryens Road

Phone: 877-373-2700

Aston, PA 19301 Web: sensaphone.com

