



Wall Mount Motion Detector

Motion detectors have a wide assortment of uses to suit many different requirements of assorted users. Since motion detectors are so flexible and have so many uses, they offer feelings of protection and security for the average homeowner as well as commercial organizations. Motion detectors are in use in both residential and commercial locations. There are many common uses for Infrared motion detectors that most people find suitable and useful everyday situations



360° Ceiling Mount Motion Detector

DISC incorporates a 360 Degree detection pattern, floor coverage up to 36 ft (11 m) diameter, adjustable alternate polarity pulse counter, and an advanced RFI protection.



Dual Photoelectric Beam

Dual Photoelectric Beam most full-featured short/long range photobeams. A weatherproof housing applies rubber "O" rings to keep out insects and dirt. Lightning protection.

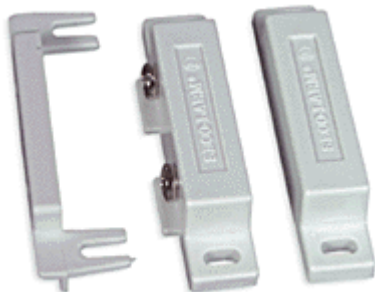


120db Speaker

Strobe Light

Outdoor Metal Siren Box with 2 temper switch

The Speaker, Self-activating module and rechargeable battery housed in the outdoor metal siren box, the strobe light mounted on the outdoor metal box. Self-activating module act as the line monitoring from the Alarm Control panel to the Siren box, alarm still trigger even the cables between Alarm Control panel to siren box had been cutted.



3/4-Inch Magnetic Contacts, Normally Closed

Here are the most basic sensors of any alarm system. These contact switches for closed circuit systems are ideal for doors, windows, and sliding doors. Measuring 2.48" long and half an inch high, they attach with wood or sheet metal screws (not included) to the frame of the door or window and the case or jam.



Miniature security contacts

Safeguard your home's doors and windows with magnetic security contacts that can barely be seen! These miniature security contacts are only half the size of standard contacts — perfect for discreetly hiding behind window and door frames. In addition to windows and doors, these small contacts are ideal for alarming safes, gun cabinets, jewelry boxes, china cabinets, or just about anything that opens and closes.



GE Steel Door Contacts

The GE Interlogix 1078 Series Steel Door contacts are designed specifically for use in the steel doors commonly found in commercial building applications. The unique housing design features a rugged unibody construction with flexible ribbed sides for quick, secure installation without gluing. The magnet housing isolates the magnet from the surrounding steel for maximum gap distances, both make and break. Over seven models including: Wide Gap, SPDT, DPDT, and Biased for High Security applications make the 1078 Series the most widely used and comprehensive line available.



Sentrol Explosion Proof Magnetic Contacts

The 2800T Series Sentrol magnetic contacts are designed for High Security hazardous environments. The rugged die-cast aluminum housing with conduit fittings meets UL requirements for hazardous locations. The contacts are balanced, triple-biased SPDT switches that make defeat with external magnets virtually impossible. The contacts feature tamper circuits that are actuated by removal of the face plate or by introduction of an external magnet. The **Terminals** are located inside the housing providing additional protection from tampering or shorting



Sentrol Roller Shutter Magnetic Contacts

The GE Security 2202 Series overhead door magnetic contact is for use in the rigorous environments of commercial and industrial installations. The floor mount units are constructed with a low profile heavy cast aluminum housing. A wide operating gap distance of up to 3 inches makes installation easy and helps prevent false alarms caused by door movement or damaged and loose fitting doors. The 2202 Series is available with a universal style magnet that allows for greater installation flexibility.



Sentrol Heavy Duty Magnetic Contacts

GE Sentrol 2700 Series High Security magnetic contacts with triple-biased reeds are highly resistant to defeat by external magnets.