

XG-80DC01

Wired Magnetic Door Contact



Overview

The XG-80DC01 Wired Door Contact is a reliable security sensor designed to detect the opening and closing of doors or windows. It forms an essential part of any wired security system by alerting the control panel when the magnetic field is interrupted due to a door or window being opened. This device is ideal for homes, offices, and industrial environments.

Its sturdy construction ensures durability and long-term performance, even in high-traffic areas. The XG-80DC01 is easy to install, with clear instructions and all necessary mounting hardware included.

Additionally, it boasts a sleek design that blends seamlessly with any decor, making it both a functional and aesthetically pleasing addition to your security system.

Key Feature

Simple Installation:	Easily mounts onto doors or windows using screws.
Durable Design:	Built to withstand everyday use in various environments
Reliable Performance:	Consistent detection with wired connectivity for dependable alarm signaling.
Compact Size:	Fits discreetly on door/window frames.
Magnetic Detection:	Functions using magnetic contact between the two parts, ensuring accurate status monitoring.

Magnetic Field Detection

Monitors the magnetic connection between the sensor and magnet, triggering an alert when the field is interrupted.

Versatile Application

Suitable for homes, offices, and industrial environments.

Specification

Model Number:	XG-80DC01
Material:	High-quality plastic enclosure
Color:	White
Type:	Wired door/window contact sensor
Connection Type:	Wired
Mounting Method:	Screw-mounted for secure installation
Operating Principle:	Magnetic field detection (opens when contact is interrupted)
Application:	Indoor use
Screws Included:	Yes, 4 mounting screws provided