

EWD2

WIRELESS MAGNETIC DOOR CONTACT/SHOCK SENSOR



EWD2 is intended to protect points of entry: door, windows, drawers and other openings. This device comes with the intelligence required for extended indoor protection. With the built-in shock sensor EWD2 is able to monitor the attempt to break-in before opening. Along with reduced measurements, EWD2 offers increased functionality. On-board zone terminal allows to connect any external digital sensor, designed for causing an alarm or water sensor which warns about flood. EWD2 can protect itself too. 2 tamper switches allow to detect sabotage. Magnetic door contact/shock sensor is available for use with Eldes alarm systems.

FEATURES

- Built-in shock sensor
- 2 built-in tamper switches for sabotage detection
- Small in size
- Simple DIY installation
- ELDES alarm systems support up to 32 (ESIM364) or 16 (ESIM264, EPIR2) EWD2 sensors.

HOW IT WORKS

