



Innovation. Passion. Commitment.

SEC DTMS



FEATURES

- Microcontroller based digital circuit
- Detects opening of doors, windows, removal of grills
- Detects cutting of metal grills/ aluminum frames vibration, breaking of glass
- Advanced detection logic algorithm Multiple detection criteria
- Alarm, Detection and Power LEDs
- High-low sensitivity jumper
- Further sensitivity adjustment preset
- Magnetic contact opening gap 15mm (max.)
- Compact design for variable installation
- Inbuilt tamper switch
- White ABS housing

TECHNICAL SPECIFICATIONS

ELECTRICAL

Operating Voltage : 12V DC
Supply Current Standby : $\leq 20\text{ma}$
Supply Current Triggered : $\leq 10\text{ma}$
Output : Normally closed potential free contact
Sensor : Piezo Electric, Reed Switch
Maximum Opening Gap : 15mm
Contact Rating of Reed Switch : 10W, 12/24VDC, 0.5A
Contact Output : Normally Closed

ENVIRONMENTAL

Operating Temperature : 0°C to 45°C
Storage Temperature : -20°C to 60°C
Maximum Humidity : 95% non-condensing
Environment : Residential / Commercial / Light Industrial

PHYSICAL DIMENSIONS

Circuit Part : (H)82mm x (W)32mm x (D)19mm
Magnet Part : (H)40mm x (W)10mm x (D)10mm

DUAL TECH MAGNETIC CONTACT

www.securicoelectronics.com

WIRED ACCESSORIES