



Innovation. Passion. Commitment.

SEC DMFD ATM



FEATURES

- Digital Multi Function Detector designed for ATM application.
- Micro controller based.
- Detects vibration, breaking of glass, cutting of metal grills/aluminium frames etc
- Operates on multiple advanced detection logics for added security.
- Sensor is triggered if 3 knocks are detected within 30 seconds (subject to knocks being equal to or higher than sensitivity level).
- Sensor is triggered if a big knock (2X or higher then set sensitivity level) is detected
- Sensor is triggered if continuous vibration is detected for 5 seconds.
- Any one detection logic required to trigger the sensor.
- High-Low sensitivity adjustment jumper
- Further sensitivity adjustment preset
- Aesthetic compact design for variable installation
- No moving parts

TECHNICAL SPECIFICATIONS

ELECTRICAL

Operating Voltage : 12V DC

Supply Current Standby : \leq 20ma

Supply Current Triggered : \leq 10ma

Output : Normally closed potential free contact

Sensor : Piezo Electric

ENVIRONMENTAL

Operating Temperature: 0C to 45C

Storage Temperature: -20C to 60C

Maximum humidity: 95% non-condensing

Environment: Residential / Commercial / Light Industrial

PHYSICAL

Dimensions: 82 mm x 32mm x 19mm

DIGITAL MULTI FUNCTION DETECTOR

www.securicoelectronics.com

WIRED ACCESSORIES