



Innovation. Passion. Commitment.

# SEC DMFD



## FEATURES

- Micro controller based
- Detects vibration
- Detects breaking of glass
- Detects cutting of metal grills/ Aluminium frames
- High-Low sensitivity adjustment jumper
- Further sensitivity adjustment preset
- Aesthetic compact design for variable installation
- No moving parts

## APPLICATION AREAS :

- Windows
- Glass Panes
- Vaults
- Safes
- Glass Domes
- Grills
- Walls

## 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

### ENVIRONMENTAL

Operating Temperature:  $0^{\circ}\text{C}$  to  $45^{\circ}\text{C}$   
Storage Temperature:  $-20^{\circ}\text{C}$  to  $60^{\circ}\text{C}$   
Maximum humidity: 95% non-condensing  
Environment: Residential / Commercial / Light Industrial

### PHYSICAL

Dimensions: 82 mm x 32mm x 19mm