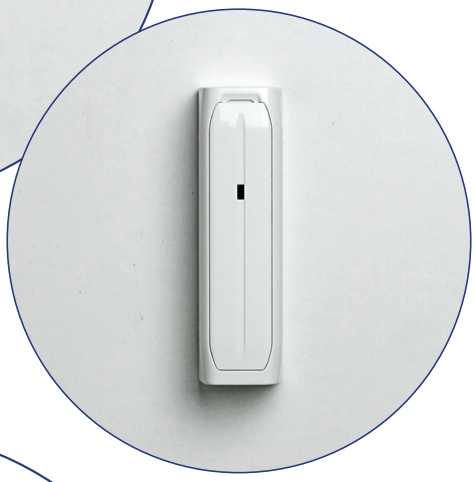
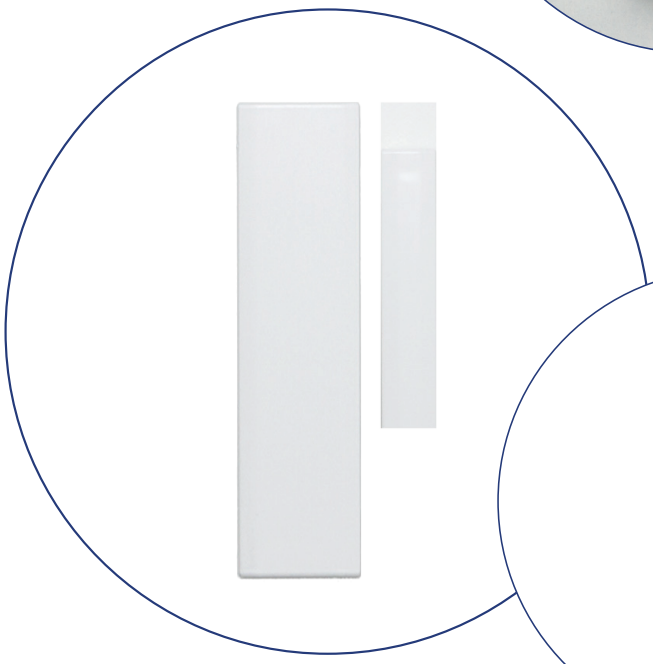
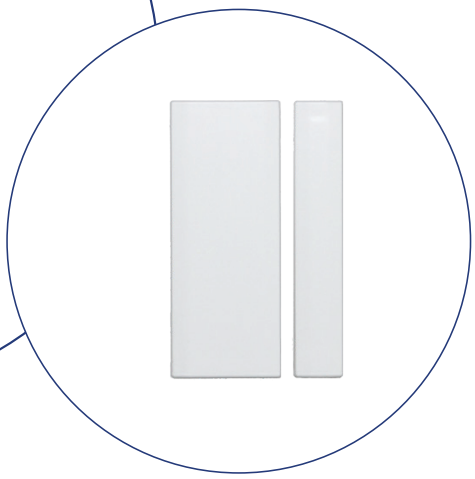
Orisec South Africa

Professional Security Equipment







Shock Detectors

Exceptional Design and Performance

Options

SD-G2

W-MC-C

W-SD

W-SD-MC

W-SD-C

Key Features

Solid State Piezo Sensor

Digital Signal Processing

Adjustable Sensitivity

Dual Range Selection

Selectable Latching Mode

Remote LED Control

Comfort LED Indicator

Tri-Color LED

†Patent Pending

Orisec SOUTH AFRICA

www.orisec.co.za

Designed and Manufactured in the United Kingdom

Orisec South Africa

Shock Detector SD-G2

Key Features
- Solid State Piezo Sendor
- Digital Signal Processing
- Adjustable Sensitivity
- Dual Range Selection
- Selectable Latching / Non-latching Mode
- Remote LED Control
- White, Brown or Anthracite
- Comfort LED Indication
- Tri-colour LED Indication

Wireless Covert Shock Detector W-SD-C

Key Features
- 2 Way Wireless Communications
- Only 25mm wide
- Fits Inside uPVC Frame
- True Battery Reading
- Digital Thermometer
- Simple Enrolment
- Frequency Hopping Technology
- Always Awake
- White, Brown or Anthracite
- Solid State Piezo
- Adjustable Sensitivity
- Digital Signal Processing
- Multi-Colour LED Indication

Wireless Shock Detector & Wireless Shock Detector & Magnetic Contact Detector
W-SD & W-SD-MC

Key Features
- Stand-Alone Shock Detector or Combined Shock
- Detector and Magnetic Contact
- 2 Additional Wired Inputs
- 2 Way Wireless Communications
- Always Awake
- White, Brown or Anthracite
- Solid State Piezo Sensor
- Adjustable Sensitivity
- Dual Range Selection
- Tri-colour LED Indication
- Digital Signal Processing
- True Battery Reading
- Digital Thermometer
- Simple Enrolment
- Frequency Hopping Technology

Wireless Covert Magnetic Contact W-MC-C

Key Features
- 2 Way Wireless Communications
- Only 25mm wide
- Fits Inside uPVC Frame
- True Battery Reading
- Digital Thermometer
- Simple Enrolment
- Frequency Hopping Technology
- Always Awake
- White, Brown or Anthracite
- Digital Signal Processing
- Frequency Hopping Technology
- Simple Enrolment

DS010