

Four types of shock sensor are available, all of which utilise the unique 'Crowbar' method of mass inertia detection giving high stability and fast alarm response. All shock detectors can be used alone or in conjunction with the Trapper intelligent shock detector.



SD1 - Flush mounted shock sensor

- Sealed
- EN50131-1 Grade 3
- Environmental Class II
- Size: 17 x 17 x 13mm

SD2 - Surface mounted shock sensor

- Wrap around screw
- EN50131-1 Grade 1
- Environmental Class II
- Size: 30 x 51 x 12mm



SD3 - Surface mounted shock sensor

- Tampered
- Wrap around screw
- EN50131-1 Grade 2
- Environmental Class II
- Size: 30 x 51 x 12mm

SD4 - Surface mounted shock sensor with reed switch

- Tampered
- Magnetic contact
- Wrap around screw
- EN50131-1 Grade 2
- Environmental Class II
- Size: 30 x 51 x 12mm



Product codes

Code	Description
SD1/WH	Flush Fit Shock Sensor
SD2/WH	Surface Shock Sensor
SD3/WH	Surface Shock Sensor
SD4/WH	Surface Shock Sensor

rev. 2-8/2020



www.cqr.co.uk

info@cqr.co.uk

Sales: +(0)151 606 1000 Tech: +(0)151 606 6311

CQR Security Ltd, 125 Pasture Road, Moreton, Wirral, CH46 4TH, UK

