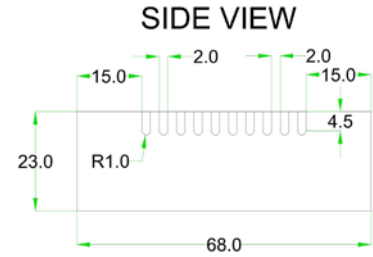
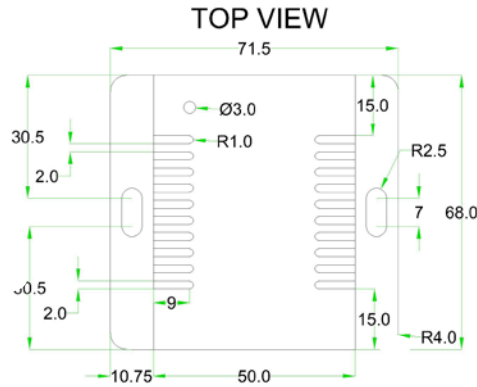




Shock and Vibration Sensor (SEC-SHOCK)



General Description

Different manufacturers offer vibration sensors that are analog based: an alert will be triggered if motion has been detected. Unlike those sensors, ServersCheck's shock and vibration sensor will report the actual force being recorded. This multi-axis G force allows to detect accurately the level of vibration and also allows you to define the exact threshold you want to be alerted on.

Key Features

- plugs into the base unit (BASE-WIRED).
- powered by the base unit (BASE-WIRED).
- detect and record tampering, moving, removal or installation of equipment inside racks
- detect and record vibration or shock inside rooms especially for sensitive equipment such as traditional hard disks

Technical Specifications

| | |
|---------------------|----------------------------|
| Power Source: | SensorGateway (BASE-WIRED) |
| Power Usage | 72 mW |
| Vibration unit: | G force +- 2G |
| Sensor sensitivity: | 0.18G |

Environmental and Physical Specification

| | |
|----------------------------------|---|
| Operating temperature range | 0°C to +75°C (32°F to +167°F) |
| Humidity (operating and storage) | < 90% rH (non-condensating). |
| Dimensions | 74 mm (2.9") x 66 mm (2.59") x 22 mm (0.8") |
| Weight | 0.13kg (0.29 lbs.) |