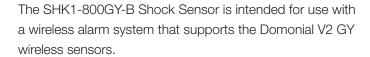


SHK1-800GY-B

Wireless inertial Shock Sensor



The built-in shock sensor is designed to protect window and door surroundings, and is used to detect forcible attack upon the surface on which it is mounted. The sensor normally operates with a closed circuit but, under shock conditions, the circuit opens for a moment.

Features of the SHK1-800GY-B include, compliance to EN50131-1 Grade 2, Class II, providing exceptional detection capabilities.

Features:

- Compatible with Domonial, Galaxy and Vista radio modules, the SHK1-800GY reduces the number of shock sensors you need to have in stock
- Six levels of Response Time and
 5 levels of Pulse Count can be adjusted
 by switches make it perfect for a wide
 range of situations
- Suits well when magnetic contacts or PIR can't be used due to a specific configuration of the protected aera

- Can be mounted horizontally or vertically
- Compatible with all door/window materials (wood, PVC, etc...)
- Can be mounted horizontally or vertically
- PD6662 compliant



SHK1-800GY-B

Wireless Inertial Shock Sensor

| Specifications | |
|---------------------|--|
| Area Coverage | 3m to 3,6m typical (1,5m to 1,8m radius) |
| Settings | Response time (0,5/1/2/5/10/20ms) Pulse count (1/2/4/6/8 pulses) |
| Tamper Switch | Front cover and back |
| Battery | One 3V CR123A lithium |
| Battery life | 5 years |
| Radio | Protocols: V2 GY FM narrow band 868 MHz frequency 2000m range in open field Supervision |
| Compatibility | Galaxy 2 44+ (with RF portal C077) Domonial (with PD6662 version) Vista (with 5882EUHS RF interface) |
| Mounting | Can be mounted horizontally or vertically Compatible with all kinds of door/window materials |
| Temperature of use | -10°C to +55°C |
| Storage Temperature | -20°C to +70°C |
| Relative humidity | 5% to 95%, non condensing |
| Dimensions | 130 x 38 x 30mm (L x W x D) |
| Weight | 70 grammes without battery |
| Approvals | EN50131–1 Security Grade 2, Environmental Class II, PD6662 compliant |

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