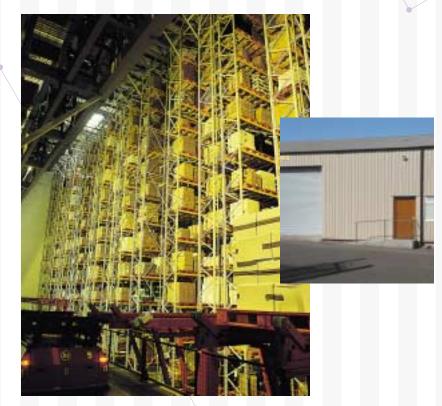


Warehouse System

The Flexiguard[™] internal perimeter protection system provides a reliable and cost effective solution for protecting the perimeters and internal cages of buildings.

It can detect an intruder forcing their way through the fabric of the building and generates an alarm activation. This gives the alarm receiving centre (ARC) an early warning of an attack on your property.

It can be used to protect walls, roofs, floors or bonded cages within your building.





Key Features

- Early warning of attack
- Equal sensitivity
- No hot spots
- No loss of storage space
- No blind spots













Early Warning of Attack

The Flexiguard[™] sensor cable is attached directly to the external fabric of the building. This allows the system to give an early warning of attack as opposed to internal trap protection, which will only activate once an intruder has entered your premises.

Maximum Use of Storage Space

There is no loss of internal storage or workspace as the sensor cable is attached to the external fabric. There is no need to leave a clear passageway as you would with conventional motion detectors.

General Sensitivity

Flexiguard[™] eliminates hot spots created by the use of impact or inertia type detectors. This is achieved by using a linear sensitivity sensor cable, which gives equal detection through its full zone length.

Power Input	10 to 25VDC
Power Consumption	20mA
Alarm Output	Normally closed dry contact
Tamper Output	Normally closed dry contact
Cable Requirements	6 core
Internal Controls	Gain 1, Gain 2, Impulse Counter, Time Window, Sensitivity
Indicators	Alarm activated, Time Window Cable Tamper Activated, Impulse Detected
Temperature Range	-30 to +75
Environmental Protection	PCB Conformal Coated
Size	190 x 55 x 40 mm
Weight	1.1kg
Cable Entry	2 off Compression Glands
Cable Entry Size	1 to 6mm

Advanced Perimeter Systems





SO 9002

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