138 Shock Sensor Transmitter





Images are not shown at actual size.

- Reliable, secure Scantronic 868 MHz narrow band radio operation
- Elmdene Spyder vibration and shock sensing technology
- Excellent perimeter protection for all type of premises
- Neat, attractive housing for unobtrusive protection
- Available in white or brown
- · Long battery life



Elmdene's Spyder vibration and shock sensor has been setting new standards in perimeter protection for homes as well as commercial premises.

Combining this advanced technology with Scantronic's renowned 868MHz narrow band security radio, the perfect perimeter solution is now available. It also eliminates the need for running cables, which would be difficult and unsightly.

The Radio Spyder can be fitted to virtually any window or door frame, and detects any attempt at forced entry. And being totally portable, it can be fixed to paintings to prevent the art being removed from walls; and to trailers and caravans to detect attempts at driving them away.

Additionally, the signals from the Radio Spyder can be used to activate a wide range of suitable alarm panels and devices.



738 Shock Sensor Transmitter

TECHNICAL SPECIFICATION

Part No.	738rEUR-00 (White), 738rEUR-04 (Brown)
Channels	2
Radio range	Up to 100m, depending on conditions.
Power Supply	3V CR2 Li/MnO2 battery
Battery Life	Two years
Temperature Range	-10 to +55 °C
Tamper	Front and rear
Dimensions	118 x 30 x 27 (H x W x D)
Weight	46 gms (with battery fitted)
Compliance	EN50131-2 Grade 2 EN61000-6-3:2001 Environmental class II

COMPATIBLE RECEIVERS

Scantronic 762REUR-00 2 zone narrow band receiver Scantronic 768/9REUR-00 8-32 zone narrow band receiver

Scantronic 9960REUR-08/16 radio expanders

Homelink 75 (7500REUR-00) 32 zone domestic radio alarm system

APPLICATIONS

- · Door and window protection
- · Protection of pictures and works of art
- · Protection of cupboards and store rooms
- · Protection of trailers, caravans and boats

Please contact your local dealer



