



Mini and modern design

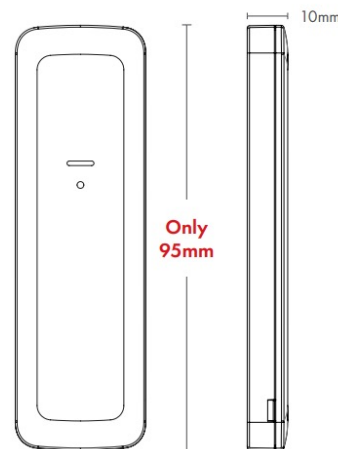
The design of the NanoShock delivers both a compact and pleasing finish, with superior aesthetics. Simple calibration with LED indication

1. Auto-orientation **Featuring accelerometer technology,**

The NanoShock can be fitted in any orientation, without having to worry about the positioning of the detection chamber.

2. Match the décor
The NanoShock comes in white as standard, but brown and anthracite casings are available
Out of sight, security
• **No wires, no fuss**
- Fully wireless

Specifications	
Dimensions (W x H x D)	30 x 95 x 10mm
Weight	30g
Casing /Colour	2mm polycarbonate-ABS, white
LED colours	Red, blue and green
Transmission frequency	868MHz FM transceiver narrow band
Transmission method	Fully encrypted rolling code
Sensitivity	5 levels from low to high
Battery	2 x lithium CR2450R
Low battery threshold	2.2V +/-5% @ 25°C
Tamper switch	Front and rear
Temperature	Storage: -20°C to 50°C Operating: -10°C to 40°C
Emissions	EN55022 Class B
Immunity	EN50130-4
Warrenty	2 years



Nano Shock Sensor

Discreet Perimeter Protection



A small and highly effective wireless shock sensor that's superfast to fit and calibrate

Flexibly fitting out of sight within uPVC window or door frames, the Nano Shock is a compact Grade 2 wireless shock sensor that's designed to deliver easy professional setup and reliable protection. With a conformally coated PCB for stability in changeable environments, this accelerometer device features auto-orientation and pin-hole sensitivity setup with LED indication for rapid installation and calibration. Available in white, brown and anthracite, it provides excellent wireless range and 2 years battery life.

Award Winning Alarm Systems @ www.cssltd.co.uk