stop crime fast with the





sen-ti-nel n. A guard whose job is to stand and keep watch

Suitable for a wide range of applications

Quality assured performance and reliability Simple installation and integration

The Smoke Screen Sentinel range has been designed and manufactured for permanent installation either as a fully integrated part of an intruder alarm system or as a stand-alone system. The range comprises some of the most advanced security smoke generators in the world.

The new, precision engineered steel block and state of the art cartridge heaters offer a higher levels of performance and reliability. This traslates to a more impressive volume of drier fog (no residue) that lasts for even longer. The Sentinel S70 is designed to be installed in almost any configuration. Its compact size and impressive performance make this the 'work-horse' of the range, suitable for almost any application: shops, offices, workshops, service stations, jewellers -anywhere fast acting thieves may strike.

New PCB technology, ergonomic connectors and multi-bracket design make installation easy and straightforward. Other features such as the internal battery back-up and a larger fluid capacity make the S70 incredibly versatile.

'ANTI-RAID' FIRST BURST

Turbo mode for maximum smoke generation in risk critical areas designed to stop thieves in their tracks.

VERSATILITY IS KEY

Machined steel heater block allows use of the most persistent smoke chemical. The compact size and powerful performance make it ideal for security application.

MULTI-NOZZLE OPTIONS

A range of different nozzles are available to produce a range of different effects. This makes installation even easier.

FEATURES

• 5-year warranty

- Full heater redundancy protects against critical failure
 Turbo mode for maximum smoke generation in risk critical areas
- Min. 1 hour off-mains operational capability
- Energy save mode cuts costs in periods when the generator
- is not immediately needed
- IP interface available
- Supports automatic re-firing via screen-sensor technology
- Extreme temperature operation: -10°C to 50°C • £10 million product and public liability insurance

OPERATION

- 4 inputs and 7 outputs
- LCD status display and on-board event log

CONSTRUCTION

- Rugged and compact steel casing in white/black
- Environmental pack for installation in confined spaces with elevated ambient temperatures
 Machined steel heater block allows use of most persistent
- smoke chemical

STANDARDS COMPLIANCE

• EN50131:8 and IEC62642:8 • CNPP Rating: Class I Category 30

FLUID

• 500ml/1000ml/5000ml fluid system

DATA

• 46.5(H)* x 13(D) x 31(W) cm *add 0.5cm for feet









