stop crime fast with the

# RAPID DEPLOY

COMPACT | EFFECTIVE | VERSATILE | ECONOMICAL



Suitable for a wide range of applications

PIR motion sensor detection Simple installation and arming

The Rapid Deploy fog generator has been designed and manufactured as a portable stand-alone system to protect spaces quickly and effectively. The Rapid Deploy uses the technology as our high-end security fog generators.

Our system is activated by a standard operating fob giving you complete control of the arm and disarming process, without needing to intergrate into an existing alarm system. Set up and protection is a matter of minutes. All you need to install a Rapid Deploy security fog generator is a suitable plug socket, no engineer required. Each machine is fitted with a PIR to detect a human being moving around within approx 10m from the sensor.

This fog is very persistent and will stay suspended in the room for a significant length of time until it is vented by opening the doors and windows, keeping your property protected.







## 'ANTI-RAID' FIRST BURST

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

## VERSATILITY IS KEY

Compact and inexpensive, suitable for shops, server rooms, small offices, window displays and more.

## MULTI-NOZZLE OPTIONS

A range of different nozzles are available to produce a range of different effects.

#### FEATURES

- 5-year warranty.
- Full heater redundancy protects against critical failure.
- 90 second initial burst for maximum smoke generation in risk critical areas.
- Compact and robust
- Energy save mode cuts costs in periods when the generator is not immediately needed.
- PIR detection included
- Extreme temperature operation: -10°C to 50°C.
- £10 million product and public liability insurance.
- Simple installation and arming

#### OPERATION

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

#### CONSTRUCTION

- Rugged and compact steel casing in white.
- Environmental pack for installation in confined spaces with elevated ambient temperatures.

#### STANDARDS COMPLIANCE

- EN50131:8 and IEC62642:8.
- CNPP Rating: Class I Category 30.

#### FLUID

• 1000ml Swift Fit bottle.

#### DATA

- 36.8(H) x 13.8(D) x 23.1(W) cm.
- Weight: 12 kg (pre-install), 14.5 kg (installed).

## CAN'T SEE IT? CAN'T STEAL IT!