



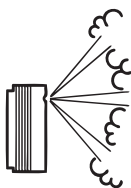
# Xtratus®

Model Xtratus® is both a design revolution and a technical revolution within security fog. Its elegant, discreet and patented design compliments the newest technology on the inside with patented fluid system technology. The fluid discharge almost feels like a minor explosion. Xtratus® is widely used in private homes and exclusive offices and shops.



## 2 year warranty

European quality - Danish design. Xtratus® comes with a 2 year warranty.



## 3-hole straight nozzle

Xtratus® comes with a 3-hole nozzle that points straight out. The Xtratus® nozzle cannot be exchanged.



## Xtratus® fog fluid

Sturdy fluid can with fog fluid: Extra white and dry fog with extended dissipation time. Quick and easy replacement without fog fluid spillage.

### Features:

- Discharges 250 m<sup>3</sup> of fog in just 16 seconds!\*
- 2 shots in one fluid can
- Compatible with any alarm system including ZOLO GSM Alarm System
- 100 % silent in standby mode
- Patented design for installation in corners
- The unit works also without the installed backup battery

### Specifications:

Prepared for 0,4 l. fluid container (not included)
Enough fluid for 2 discharges in one fluid container
Power consumption: 1000 W
Mains connection: 230V, 50 Hz
Standby consumption after heating up: 60 W (on average)
Standby consumption when heat is disabled: 5-10 W
Heating time from cold: 8 min.
Re-heating time after fog discharge: 0-5 min.
Operating temperature (min./max.): 5/80° C.
Input: 3 signals (arming, trig 1, trig 2)
Output: 2 signals
Output power for verification sensor (PIR), 9V DC
On/off dipswitches for setting of signals and heating
Backup of electronics (9V Alkaline)
Power backup after power failure: 17 min.
Optical, audible and electrical signals/indicators
Internal and external status indicator
Anti-sabotage, impact-resistant steel casing
Colours available: White
Dimensions: L: 650, W: 140, H: 148 mm
Installation weight: 10 kg

Printing errors excepted. Subject to changes to technical data.

*\*It's important to perform a test firing of the installation - and not only rely on the calculation of cubic metres.*



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