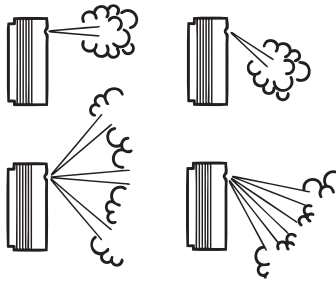




Up to 5 year warranty

European quality - Danish design. 600i comes with a 2 year warranty. Three extra year of warranty for free requires online product registration on protectglobal.com/extra-warranty.



Possibility of 4 angled nozzles

600i comes with a straight nozzle. However it can easily be exchanged with different angled nozzles with one or three holes straight or 30°.



XTRA+ fog fluid

Sturdy, reusable fluid container with XTRA+ fog fluid: Extra white and dry fog with extended dissipation time. Quick and easy replacement without fog fluid spillage.



Tests & approvals

The model 600i is tested and approved in accordance with IEC 62642-8 (a worldwide standard for fog cannon units). Test certificates can be obtained on protectglobal.com (documentation).

600i™

Model 600i is a classic in security fog protection and is our biggest seller. It covers most offices and shops and is also used in smaller stocks and private homes! 600i is close to being our professional, all-round fog cannon.



Features:

- Discharges 700 m³ of fog at full speed in 60 seconds
- Turbo function to discharge 600 m³ in only 30 seconds
- Flexible adjustment between 290 and 700 m³ to exactly fit the size of the room
- 100 % silent in standby mode
- Pulse function for up to 9 min. (effective maintenance of the fog)
- Compatible with any alarm system including ZOLO GSM Alarm System
- Compatible with IPCard, MultiCard and IntelliBox
- Data log memory possible with IntelliSuite
- Prepared for 4 different angled nozzles and nozzle extension piece

Specifications:

Fog performance, examples: 30 sec.: 600 m ³ 60 sec.: 700 m ³ 60 sec. + 9 min. pulse: 1700 m ³
3 time settings from 290-700 m ³
Optional pulse function (can shoot several times)
1,1 l. reusable fluid container included
Enough fluid for 7 discharges in one container
Electronic fluid measurement
Power consumption: 1050 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: 15 min.
Re-heating time after fog discharge: 0-5 min.
Operating temperature (min./max.): 5/80° C.
Input: 5 signals
Output: 3 signals
On/off dipperswitches for setting of fog time, signals and heating
Backup of electronics and pump (2 x 12V, 1.2 Ah)
Power backup after power failure: Up to 3 hours
Built-in automatic battery testing
Optical, audible and electrical signals/indicators
Status indicator on PCB
External status indicator
Anti-sabotage, impact-resistant steel casing
Colours available: White and black
Dimensions: L: 475, W: 332, H: 154 mm
Installation weight: 12,6 kg

Printing errors excepted. Subject to changes to technical data.



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