



PROTECT YOUR  
**IMPORTANT**  
**DOCUMENTS** FROM  
FIRE IN A **HIGH-**  
**CAPACITY** CABINET



# CS 300 SERIES

## FIRE-RESISTANT DOCUMENT CABINET



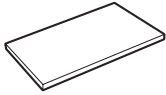
### KEY FEATURES

- Designed and built using materials of the highest quality.
- The CS 300 series has been tested and certified by ECB•S in accordance with the EN 1047-1 standard, providing protection for paper documents for up to 120 minutes (S 60 P and S 120 P).
- A wide range of flexible fittings is available to suit all storage requirements.
- Each cabinet features a functional, ergonomic and modern design.
- The cabinets are finished with a high-quality, light-grey paint suitable for most office environments.
- Generous storage capacity ranging from 178 to 840 litres.

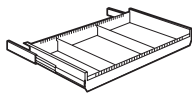
# CS 300 SERIES

## PRODUCT SPECIFICATIONS

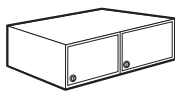
Model	External height (mm)	External width (mm)	External depth (mm)	Internal height (mm)	Internal width (mm)	Internal depth (mm)	Weight (kg)	Volume (litres)	Fire Protection
CS301	881	704	601	700	594	428	189	178	60 mins
CS302	1403	890	664	1203	733	434	458	383	120 mins
CS304	1970	1250	664	1770	1093	434	801	840	120 mins



1.



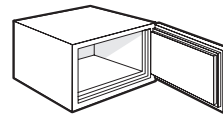
2.



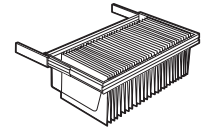
3.



4.



5.



6.

### INTERNAL FITTINGS

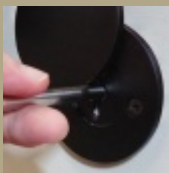
1. Shelf
2. Extendable shelf
3. Double compartment
4. Compartment
5. Data media insert
6. Suspension file frame

Fittings are adjustable every 40mm.

### LOCK OPTIONS



The cabinet is fitted with a key lock standard. A series of electronic locks is also available so you can control access to your sensitive data. These range from basic to more sophisticated: some, for example, feature an audit trail function.



### TESTING

CS 300 cabinets have been approved in accordance with the EN 1047-1 standard for fire classes S 60 P and S 120 P. This means that the cabinets will protect paper documents for up to one hour, or two hours, respectively. The certification was awarded by the ECB•S (European Certification Board•Security Systems).

#### TEST PROCEDURE



Stage 1.  
The cabinet is placed in a furnace and heated to simulate the effects of a severe fire (almost 1000 °C for 60 minutes for S 60 P and over 1000 °C for 120 minutes for S 120 P).



Stage 2.  
The cabinet is removed from the furnace and cooled. When opened, the cabinet's inside temperature must not exceed 150°C.

Authorised dealer

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