



Lighting-Power-Control

**X** | **af·x** fireblocker

## Fireblocker Nano CS

Internal Automatic Aerosol Fire Suppressor

### FEATURES

- Local fire suppression system using aerosol technology for rapid fire suppression
- Dry compound mist which is harmless to humans, animals and the environment
- Simple installation and maintenance for low cost of ownership
- For use internally within inverters, CBUs, UPS and SLA battery racks
- Optional sensor for integration with a BMS



### GENERAL TECHNICAL INFORMATION

fire classes	A & B
activation mechanism	heating element 1.3 - 3.2 Ohm
activation current electric	(6-36V D/C 1.0 A for 1-2 sec)
test recording current	max 40 mA (0.04 A) within 5 min
EN 2 Class of fire	A, 2.6 net m <sup>3</sup>

### PARAMETERS

Gross Weight	2.5 kg
weight extinguishing agent	150 g
Discharge time	<30 sec
Discharge openings	1
Max. installation height	1.5 m
Discharge length	1.5 m
Dimensions (h x diameter)	31 x 9.4 cm
Outflow temperature 75°C	<50 cm
Outflow temperature 200°C	0 cm

