



Model: AF-X Fireblocker n-BXS

Article: 10-15-310-03-02

GENERAL TECHNICAL INFORMATION

fire classes	A & B
activation mechanism	heating element 1.3 - 3.2 Ohm resistance
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

SPECIFICATIONS

gross weight	4,3 kg
weight extinguishing agent	750 g
discharge time	59 sec
discharge openings	1
max. installation height	2,6 m
discharge length	2,0 m
dimensions (h x w x d)	18,5 x 20 x 16 cm
outflow temperature 75°C	242 cm
outflow temperature 200°C	100 cm

PROTECTIVE REACH CONFORM ISO, EN & UL NORM

EN 2 Class of fire	net m³
A	9,2

Please note; to calculate the net space of a room, the space occupied by machinery or other fixed space occupying elements are to be deducted from the total (gross) space of the room.

Please note; In the design of the system one should always add a safety factor of 30%.
Please always use our Calculation Sheets for calculating the amount of aerosol.

EXAMPLES OF APPLICATION AREAS

rooms	central control rooms computer rooms engine rooms plant rooms storage archive storage of hazardous goods
transport	shipping train aircraft