

MAUS

AUTOMATIC FIRE SUPPRESSION SYSTEM

STIXX

PRO

Protect all spaces from 0.1m³



ADVANTAGES

STIXX PRO-SERIES



NON TOXIC

The potassium based aerosol is 100% non toxic & environmentally friendly.



NO MAINTENANCE

Once the unit has been installed it's maintenance free during the lifespan.



SYSTEM

All units have a built in self activating heat detection cable.



NO RESIDUES

No damages to hardware, electronics or engines.



SMALL SIZE

So small that they can be placed everywhere.



CONNECTION

MAUS STIXX PRO 5 & 10



- Chain connect more units to make the protected space larger.



DETECTION

MAUS STIXX PRO 5 & 10

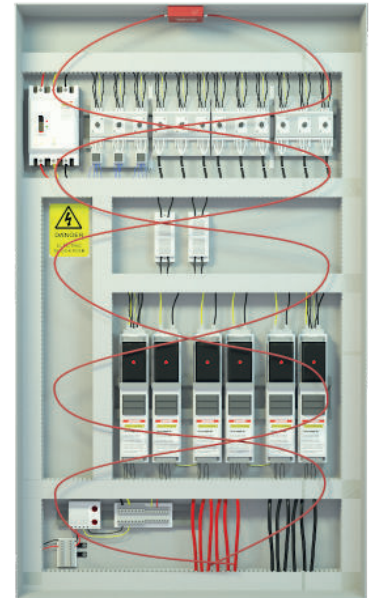


- Customize the length of the heat detection cable to increase the detection area.



INSTALLATION

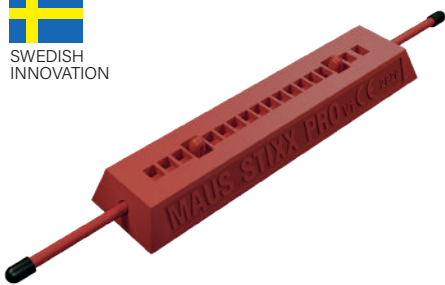
MAUS STIXX PRO 5 & 10



- Install in the ceiling of the space with the detection cables covering the areas in the enclosure where a potential fire could start.



SWEDISH INNOVATION



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MAUS Stixx Pro V1 0.2 m³

Art no:	135X-1
Protected area:	0,2 m ³
Dimensions:	10 x 2,1 x 1 cm (fuses 3cm)
Weight:	52 g
Product life:	5 years (6 years shelf life)
Operational Temperature:	-30°C to 70°C
Discharge time:	≤5s.
Activation Temperature:	170°C±10°C
Certification:	CE 2829

MAUS Stixx Pro 5 0.5 m³

Art no:	1360-1
Protected area:	0.5m ³ (H100xW100xD50 cm)
Dimensions:	6 x 6 x 2 cm
Weight:	130 g
Product life:	5 years (6 years shelf life)
Operational Temperature:	-30°C to 70°C
Discharge time:	≤5s.
Activation Temperature:	170°C±10°C
Certification:	CE 2829

MAUS Stixx Pro 10 1 m³

Art no:	1370-1
Protected area:	1 m ³ (H200 x W100 x D50 cm)
Dimensions:	6 x 6 x 2 cm
Weight:	200 g
Product life:	5 years (6 years shelf life)
Operational Temperature:	-30°C to 70°C
Discharge time:	≤5s.
Activation Temperature:	170°C±10°C
Certification:	CE 2829

www.maussafety.com

AQUIP

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