



MAUS Stixx PRO 5 Automatic Fire Protection Unit 0,5 m³



MAUS Stixx PRO 5 is a compact automatic fire protection unit designed to help stop fires in electrical enclosures before they spread. It activates automatically without electricity, pressure or batteries, making it a reliable safety solution for enclosed spaces where early fire control is essential. With its compact format, simple installation and agent that is safe for electrical components, it is a practical choice for protecting sensitive equipment.

- Automatic fire suppression for electrical enclosures
- Protects enclosed spaces up to 0.5 m³
- No electricity, pressure or batteries required
- Safe for sensitive electrical components
- Compact design with easy installation

Automatic fire suppression for electrical enclosures

MAUS Stixx PRO 5 is developed for use inside electrical enclosures, where many installation fires can begin. By acting directly at the source of the fire, it helps reduce the risk of flames spreading beyond the enclosure and into the surrounding building. This makes it a smart and practical addition to electrical installations where dependable fire protection is important.

Protects enclosed spaces up to 0.5 m³

This unit is designed for enclosed volumes up to 0.5 cubic metres. It is well suited for smaller electrical cabinets and other compact installations where local fire suppression is needed. For larger applications, the product range also supports expanded protection through chain connection.

No electricity, pressure or batteries required

MAUS Stixx PRO 5 works independently and does not require an external power source, internal pressure or battery backup. This helps reduce maintenance needs and keeps the unit ready to operate without complicated setup or servicing. It is a straightforward solution for permanent protection in enclosed electrical spaces.

Safe for sensitive electrical components

The extinguishing agent is a potassium based aerosol designed not to damage electrical components. It suppresses fire by interrupting the chemical reaction in the flame, helping to stop the fire quickly and effectively. The fine particles remain suspended in the air for longer, which can also help reduce the risk of re ignition.

Compact design with easy installation

Thanks to its small size, MAUS Stixx PRO 5 is easy to place inside electrical enclosures where available space is limited. It activates at 170 °C, allowing it to respond early in the event of overheating or fire. Its compact format makes it suitable for a wide range of installation environments where discreet and reliable protection is needed.

Product specifications:

- Brand: MAUS
- Product name: Stixx PRO 5
- Product type: Automatic fire protection unit
- Recommended protected volume: up to 0.5 m³
- Activation temperature: 170 °C
- Activation tolerance: ±10 °C
- Extinguishing agent: Potassium based aerosol
- Power supply required: No
- Pressure required: No
- Battery required: No
- Suitable for: Electrical enclosures and similar enclosed spaces
- Effect on electrical components: Does not harm electrical components
- Dimensions: 7.6 x 7.6 x 2.2 cm
- Weight: 130 g
- Operational temperature: -30 °C to 70 °C
- Discharge time: 7 seconds
- Warranty: 5 years
- Lifespan: 6 years
- Certification: CE 2829

Package includes:

- 1 x MAUS Stixx PRO 5 automatic fire protection unit

To install MAUS Stixx PRO certification is required. Certified installers can register each installation via

SPECIFICATIONS

Carton: 0/0
Item ID: 1360-1
EAN: 7350015530225
Size: mm
Weight: 0 g

Recommended price

4 237,50 SEK