



## MAUS Stixx PRO 10 Automatic Fire Protection Unit 1.0 m<sup>3</sup>



MAUS Stixx PRO 10 is a compact automatic fire protection unit designed to stop fires at the source inside small electrical enclosures and other confined spaces. It activates automatically at high temperature, requires no power supply or battery, and helps prevent a local fire from spreading to the surrounding property.

- Automatic fire suppression for spaces up to 1.0 m<sup>3</sup>
- Designed for electrical enclosures and other compact high-risk spaces
- No electricity, pressure, or battery required
- Non-toxic potassium-based aerosol that does not harm electrical components
- Compact format with fast activation and simple installation

### **Automatic fire suppression for spaces up to 1.0 m<sup>3</sup>**

This unit is built to protect enclosed spaces where a fire can develop quickly and spread before it is noticed. MAUS Stixx PRO 10 covers volumes up to 1.0 m<sup>3</sup> and releases its extinguishing agent automatically when the activation temperature is reached. For larger installations, multiple units can be combined to protect areas up to 5.0 m<sup>3</sup>.

### **Designed for electrical enclosures and other compact high-risk spaces**

Electrical enclosures are one of the most common sources of fire in electrical installations. Old wiring, loose connections, poor-quality components, and overheating can all create serious risk. MAUS Stixx PRO 10 is developed specifically for these vulnerable environments, helping contain a fire inside the enclosure before it can spread into the building.

### **No electricity, pressure, or battery required**

MAUS Stixx PRO 10 works independently without external power, stored pressure, or batteries. This makes it a dependable fire protection solution for spaces where simplicity, low maintenance, and continuous readiness are important. Once installed, it remains ready to activate automatically when needed.

### **Non-toxic potassium-based aerosol that does not harm electrical components**

The extinguishing technology uses a potassium-based aerosol that interrupts the chemical reactions in the flame. The fine particles remain suspended in the air for longer, which helps improve fire suppression and reduce the risk of re-ignition. The formula is non-toxic, environmentally friendly, and safe for use around electrical components.

### **Compact format with fast activation and simple installation**

With its small size and low weight, MAUS Stixx PRO 10 is easy to place inside compact enclosures and cabinets. It activates at a relatively low temperature of 170 degrees Celsius and discharges in just 7 seconds, giving you a fast response in critical situations. The product is developed as a professional safety solution and is part of an award-winning Swedish fire protection range.

### **Product specifications:**

- Brand: MAUS
- Product name: Stixx PRO 10
- Coverage area: 1.0 m<sup>3</sup>
- Expandable protection range with chain connection: 0.1 to 5.0 m<sup>3</sup>
- Dimensions: 7.6 x 7.6 x 2.2 cm
- Weight: 200 g
- Operational temperature: -30 to 70 degrees Celsius
- Activation temperature: 170 degrees Celsius plus minus 10 degrees Celsius
- Discharge time: 7 seconds
- Warranty: 5 years
- Expected lifespan: 6 years
- Certification: CE 2829
- Country of innovation: Sweden

### **Package includes:**

- 1 MAUS Stixx PRO 10 Automatic Fire Protection Unit

To install MAUS Stixx PRO certification is required. Certified installers can register each installation via unique QR codes placed on enclosures, giving each unit its own info page. Training is online, takes 15–30 minutes, and is free. A certificate is issued upon completion. [Get your certification here!](#)

## **SPECIFICATIONS**

Carton: 0/0  
Item ID: 1370-1  
EAN: 7350015530256  
Size: mm  
Weight: 0 g

## **Recommended price**

**6 237,50 SEK**