

Isolator Module

ISM1-2

- **Safe disconnection of a faulty loop section**
- **For use in a System Sensor/200 loop**
- **Installation in commercial installation boxes or in the LST standard grid**
- **Small design**



Description

The Isolator Module ISM1-2 is used on the ADM loop with System Sensor/200 protocol and disconnects the loop in the event of a short circuit of the loop connection. Thereby only the loop elements located between two isolator modules are affected by the short circuit.

The Fire Detection Control Panels Series BC216 report the affected loop elements as faulty and operate the remaining loop sections, which are not faulty, from both ends of the loop, until the fault is removed.

Specifications

| | |
|----------------------|---|
| Operating voltage | Supply through loop voltage |
| Current consumption | max. 0.2mA |
| Ambient temperature | -5°C to +50°C |
| Dimensions L x W x H | 70 x 24 x 15 (mm) |
| Weight | 20g |
| Approval | VdS G296011 |
| Order number | 249003 |
| Order name | Isolator Module/Anal./500/200/SS ISM1-2 |



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