



SECURITON

Securiton SIM 35 RS-485 network module for aspirating smoke detectors

Product code 61321 · Aspirating smoke detection > Networking, control and software

Coated module for networking up to 250 aspirating smoke detectors (ASD 532/533/535) via RS-485.

- Up to 250 detectors on the RS-485 network
- ASD 532, ASD 533 and ASD 535
- Coated, mounting brackets and ribbon cables included



Product description

SIM 35 is Securiton's coated serial interface module for connecting up to 250 aspirating smoke detectors (ASD 532, ASD 533 or ASD 535) to an RS-485 network. The network is connected to a PC with the SMM 535 master module or to the NCU 900 network unit of the FidesNet system. Mounting brackets, screws and ribbon cables are included.

Technical data

Product code	61321
Manufacturer	Securiton
Manufacturer's code	SIM 35 (11-2200000-01-04)
Product group	Aspirating smoke detection > Networking, control and software
Number of devices	Up to 250 detectors
Network	RS-485
Current consumption	20 mA
Dimensions	58 × 95 × 17 mm (H × W × D)
Weight	56 g
Compatibility	ASD 532, ASD 533, ASD 535

Documents

The manufacturer's original documents can be downloaded from the product page (QR code at the top of this sheet).

Datasheet: SIM 35

Product catalogue (series): SecuriSmoke ASD 2026 (Securiton)

Request a quote or ask for more information

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Up-to-date information and documents: pap.fi/en/tuote/securiton-sim-35/