Loop I/F module for SEC-ASD-535

SEC-SLM-35   SecuriLine standard

This loop interface brings faults and alarms to your fire alarm panel and lets you reset the SEC-ASD-535 by the panel. Note: SEC-ASD configuration is done via USB using ASD config software and a PC. The module comes with mounting brackets, screws and ribbon cable.

Technical data

Dimensions (H x W x D) :	95x58x17 mm
Weight:	56 g

Relay I/F module for SEC-ASD-535

SEC-RIM-35   5 relays with changeover contacts

The RIM 35 brings five (5) additional relay outputs to your SEC-ASD-535. Expansion limit is two (2) RIM 35 / 10 relays. Each relay can be assigned to any ASD event by programming with the ASD Config software. The module comes with mounting brackets, screws and ribbon cable.

Technical data

Max. relay output load:	50 / 1 / 30 V DC/A/W
Dimensions H x W x D) :	95x58x17 mm
Weight:	85 g

Relay I/F module for Special Fire Detectors

SEC-RIM-36

The RIM 36 brings five (5) additional relay outputs to your Special Fire Detector (except SEC-ASD-535). Expansion limit is two (2) RIM 35 / 10 relays. Each relay can be assigned to any ASD event by programming with the SEC-ASD Config software. The module comes with mounting brackets, screws and ribbon cable.

Technical data

Max. relay output load:	50 / 1 / 30 V DC/A/W
Dimensions (H x W x D):	95x58x17mm
Weight:	85 g

Memory card module for SEC-ASD-535

SEC-MCM-35

This Memory Card Module lets you trace up to 16 Million events and stores analogue values like smoke concentration and airflow of at least 83 days depending on the log interval. The module comes with mounting brackets, screws and ribbon cables and SD-Industrial memory card.

Technical data

Dimensions (H x W x D) :	95x58x17 mm
Weight:	43 g

SD-Card Industrial 2GB

SEC-SD-Industrial

SD memory card (industrial) 2GB to use with MCM 35 or directly on-board in SEC-ASD-531 (AMB 31) and SEC-ASD-532 (AMB 32).

Technical data

Memory:	2 GB
Temperature range:	- 40°C - + 85°C

Serial I/F Module networking of Special Fire Detectors

SEC-SIM-35

For the RS 485 networking of up to 250 Special Fire Detectors like SEC-ASD-535 or SEC-ASD-532.
Using the "ASD Config" configuration software, all SEC-ASDs in the network can be visualised and configured from a PC. The module comes with mounting brackets, screws and ribbon cables.

Technical data

Dimensions (H x W x D) :	95x58x17 mm
Weight:	56 g

Serial Master Module for networking of Special Fire Detectors

SEC-SMM-535

This interface connects the RS485 (over SIM 35) networked SEC-ASDs to a USB port of a PC. It is powered by the USB port.

Technical data

Power Supply:	USB powered / 5 VDC
Operating temperature:	-30°C to +60°C
Dimensions (H x W x D):	82x89x55 mm
Weight:	165 g