



Smoke Sensor for SEC-ASD-531

SEC-SSD-31 Alarm Sensitivity range
0,02% – 10% /m

The smoke sensor SSD 31 is pre-installed in the SEC-ASD-531 and is also available also as replacement part. 3 Pre-signals are set on a fixed percentage of the alarm threshold (30/50/70%).

Technical data

Sensitivity range alarm:	0.02 %/m – 10 %/m
Sensitivity range pre-signals:	0.006 %/m – 7 %/m
Ambient temperature:	-10 °C to + 55 °C
Dimensions (H x W x D):	120 x 116 x 95 mm



Smoke Sensor for SEC-ASD-532

SEC-SSD-532-3 Alarm Sensitivity range
0.02% – 10% /m

The smoke sensor SSD 532 has to be ordered separately for the SEC-ASD-532.
3 Pre-signals can be set between 10 and 90% of the alarm threshold.

Technical data

Sensitivity range alarm:	0.02 %/m – 10 %/m
Sensitivity range pre-signals:	0.002 %/m – 9 %/m
Ambient temperature:	-20 °C to + 60 °C
Dimensions (H x W x D):	120 x 116 x 95 mm



Smoke Sensor for SEC-ASD-535

SEC-SSD-535-3 Alarm Sensitivity range
0.02 – 10% /m

The smoke sensor SSD 535 has to be ordered separately for the SEC-ASD-535.
Pre-signals can be set between 10 and 90% of the alarm threshold.

Technical data

Sensitivity alarm:	0.02 %/m – 10 %/m
Sensitivity range pre-signals:	0.002 %/m – 9 %/m
Ambient temperature:	-30 °C to + 60 °C
Dimensions (H x W x D):	120 x 136 x 95 mm



Fastener plate to cover a smoke sensor chamber

SEC-ASD-535-Verschl

The fastener plate is for closing the 2nd channel when it is temporarily not used. (e.g. Conversion of a room)

The packaging unit of the fastener plate is 50 pieces.

PVC FITTINGS



Compressed-air connection

SEC-CC-25-PVC

Compressed-air connection for tube
TU 25 PVC for cleaning the aspirating tube.

Technical data

Material:	PVC
Colour:	grey
Diameter:	25 mm



Ventilation duct flange

SEC-DF-25-PVC

Flange for tube TU 25 PVC for the monitoring of ventilation ducts.
Per duct 3 pieces of DF 25 PVC are required, 2 for the aspirating stub,
1 for the air recirculation.
Please consider the planning hints.

Technical data

Material:	PVC
Colour:	grey
Diameter:	25 mm