

Securiton SEC-DFU-911 ASD dust filter

A SEC-DFU-911 dust filter unit can be installed in the sampling pipe tube network for use with an ASD aspirating smoke detector in applications subject to dust or dirt. This significantly extends the service life of the smoke sensors, air flow sensors and fans used in the ASD and results in enhanced resistance to false alarms. A filter monitoring function in the ASD can be activated to indicate the optimal time to replace the filter element after a defined, application-specific filter service life has elapsed.

Quick and simple installation
Direct wall mounting of the filter.
The distance from the wall to the connecting pipes of the filter is defined using the ASD and the wall mounting clips.

Long service life
Proven technology in a compact design – the new SEC-DFU-911 dust filter unit incorporates the proven filter technology of the SEC-DFU-535 filter family, but with a simplified design. The incredibly effective lamella filter technology guarantees good air distribution across the entire surface of the SEC-DFU-911 dust filter.

A perfect match for all Securiton ASD types
The size of the new SEC-DFU-911 dust filter means it is optimally designed for use with the Securiton ASDs. Two filter units fit perfectly with the contact spacing of a two-channel SEC-ASD-535. With the simple housing colour in the style of Securiton devices, its affiliation with the device family is immediately apparent.

Tool-free maintenance in three simple steps
Tools are not required for maintenance of the SEC-DFU-911 dust filter. The simple design allows for maintenance to be carried out rapidly.



Technical data



SEC-DFU-911
Dust filter unit
Article no. 11-2300030-01-01



SEC-RFC-911
Replacement filter element
Article no. 11-2300031-01-01

SEC-RFC-911VE20
Replacement filter element, 20 pcs.
Article no. 11-2300031-02-01

Instructions for replacing the filter cartridges

Nothing could be quicker and easier!

1 Open the two metal clips



2 Remove the housing cover



3 Replace the **SEC-RFC-911** filter element



The filter can be put back into operation after attaching the housing cover and closing the metal clips.