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OVF

RECTANGULAR AIR TRANSFER UNIT WITH FIRESTOP

- Air transfer unit with fire stop intumescent element
- Fire element from Securo with OVA transfer grilles on each side
- EI 60 classified

Multiple dimensions, not mentioned in the product data sheet, may be available on request.

Application

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OVF is designed for air transfer to central extractionpoint, for example on a wall at an office and out to a corridor.

Design:

OVF consists of 2 x OVA transfer grilles and a EI-60 approved Securoelement.

Description

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Materials and surface coating

The OVA grilles are produced in extruded aluminum and is coated in RAL 9003 - gloss 30. Other colors are available on request. The Securoelement consist of metalelements and a expanding material (intumescent).

For more details: www.securo.no

Installation

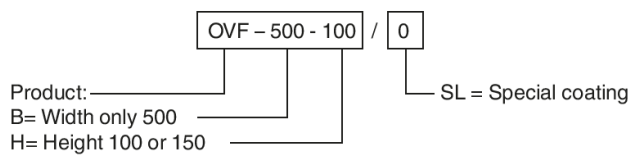
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Securoelement is installed centric in the opening. Afterwards, the OVA grilles are fixed on each side using the screws that are included..

For detailed manual about Securoelement see: www.securo.no/

TECHNICAL INFORMATION

ORDER CODE, OVF



Example:

OVF-500-100/0

Explanation:

OVF width 500 and height 100 with Securoelement.

QUICK SELECTION

OVF	Pressure		
Dim.	loss[Pa]	Air Flow [m ³ /h]	Soundlevel[L _{WA}]
OVF 500x100	5	80	<20
	10	115	21
OVF 500x150	5	119	<20
	10	173	24