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SK 3138.000

Roof-mounted fan, roof vent

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FRIEDHELM LOH GROUP

SK 3138.000 - Roof-mounted fan, roof vent

The new generation of roof-mounted fans is one system for all sizes: only one mounting cut-out is needed for all output categories. Air routing with minimal pressure losses ensures a high level of efficiency, while an innovative clamping attachment supports a high protection category of IP54.





Features

Model No.	SK 3138.000
Design	roof-mounted
Product description	Roof-mounted fan with a high protection category and flexible installation from the inside or outside.
Material	Plastic ABS
Colour	RAL 7035
Supply includes	Complete unit ready to install, including pleated filter
Fan	without fan motor
Dimensions	Width: 400 mm Height: 133 mm Depth: 400 mm
Installation depth	27.5 mm
Mounting cut-out	Cut-out width: 258 mm Cut-out depth: 258 mm

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Features

IP protection category to IEC 60 529	IP 21 without filter mat IP 54 including pleated filter
Protection category NEMA	NEMA 12
Note	A chopped-fibre filter filter may optionally be used to increase the protection category to IP 55 (see accessories). To improve energy efficiency and extend the service life of the devices, we recommend the use of thermostats or temperature displays
Operating temperature range	-20 °C...55 °C
Storage temperature range	-40 °C...70 °C
Packs of	1 pc(s).
Net weight	3.2 kg
Gross weight	3.5 kg
Customs tariff number	84145915
ETIM 9	EC000320
ETIM 8	EC000320
ECLASS 8.0	27180716
Product description	SK roof-mounted fan, roof vent, WHD: 400 x 133 x 400 mm, without fan motor

Approvals

Approvals	CSA UL + C-UL - FTTA UR + C-UR (recognized)
Explanations	Declaration of conformity Declaration of conformity UK

Tender text

Roof-mounted fan, roof vent
SK 3138.000
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IP21 without flter mat, IP54 including pleated flter
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Storage temperature range: -40 °C to 70 °C
Weight/pack: 3.2 kg