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► TopTherm fan-and-filter units – SK 3238.124

Date : Oct 28, 2013

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TopTherm fan-and-filter units – SK 3238.124

created : 28.10.2013 on www.rittal.com/com-en



Product description

Colour: RAL 7035

**Protection category
IP to IEC 60 529:** IP 54
With hose-proof hood: IP 56
With fine filter mat or hose-proof hood: IP 54

Supply includes: Complete unit ready to install, including filter mat

Note: For energy-efficient operation of the fan-and-filter units, we recommend using the enclosure internal thermostat, the speed control or the digital enclosure internal temperature display and thermostat

Packs of: 1 pc(s).
















EAN: 4028177651722

**Customs tariff
number:** 84145100

Product features

**Air throughput
(unimpeded air flow):** With DC: 55 m³/h

**Air throughput with
outlet filter including
standard filter mat:** Number of outlet filters: 1
2
Model No. of outlet filter :
SK 3238.200
SK 3238.200
With DC: 43 m³/h
48 m³/h

Rated operating voltage:	24 V DC/-/-
Dimensions:	Width: 148.5 mm Height: 148.5 mm
Required mounting cut-out:	Width: 124 mm Height: 124 mm
Build depth:	16 mm
Installation depth:	58.5 mm
Temperature ranges:	Bearing: - 30 °C/+ 70 °C Operation (environment): - 15 °C - + 55 °C
Power consumption Pel:	With DC: 5.5 W
Rated current (max.):	With DC: 0.24 A
Pre-fuse:	Miniature circuit-breaker/fuse: 2 A
Noise level:	With DC: 46 dB(A)
Diagonal fan:	Diagonal, DC motor
Approvals	
Certificates	Sorry, there is currently no information available
Declarations	 Declaration of conformity (EN, DE)
Approvals	 CSA (EN)  UR (EN)  C-UR (EN)  Approval overview (EN)
Downloads / CAD	
Documentation	 Instructions (EN)  Instructions (DE)  Instructions (ES)  Instructions (FR)  Instructions (IT)  Instructions (JP)  Instructions (NL)  Instructions (SV)
Characteristic curves	Sorry, there is currently no information available
Videos	Sorry, there is currently no information available
Data sheets	 Technical System Catalogue (DE)  Performance diagrams (DE)

CAD-Drawing

Request

Please note that there are the following alternative products:



TopTherm Filterlüfter EMV

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- Enclosures
- Power distribution
- Climate control
- IT Infrastructure
- Software & services

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