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► TopTherm fan-and-filter units – SK 3238.100

Date : Oct 28, 2013

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TopTherm fan-and-filter units – SK 3238.100

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: 4028177651692

**Customs tariff
number:** 84145100

Product features






**Air throughput
(unimpeded air flow):** At 50 Hz: 55 m³/h
At 60 Hz: 66 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
At 50 Hz: 43 m³/h
48 m³/h
At 60 Hz: 50 m³/h









57 m³/h

Rated operating voltage:	230 V AC/1~/50 Hz 230 V AC/1~/60 Hz
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 PeI:	At 50 Hz: 19 W At 60 Hz: 18 W
Rated current (max.):	At 50 Hz: 0.12 A At 60 Hz: 0.11 A
Pre-fuse:	Miniature circuit-breaker/fuse: 2 A
Noise level:	At 50 Hz: 46 dB(A) At 60 Hz: 49 dB(A)
Diagonal fan:	Diagonal, self-starting shaded pole 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)
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Characteristic curves	Sorry, there is currently no information available
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Videos	Sorry, there is currently no information available
Data sheets	 Technical System Catalogue (DE)  Performance diagrams (DE)  Technical data sheet (EN)
CAD-Drawing	Request

Please note that there are the following alternative products:



TopTherm Filterlüfter EMV

Weitere Informationen zu diesem Produkt

» www.rittal.com/com-en/TopTherm_fan_and_filter_units



TopTherm Filterlüfter EMV

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- Enclosures
- Power distribution
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