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■ TopTherm fan-andfilter units – SK 3239.110

Date : Jan 24, 2019



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TopTherm fan-and-filter units – SK 3239.110 created: 24.01.2019 build on www.rittal.com/uk-en



Product description	
Colour:	RAL 7035
Protection category IP to IEC 60 529:	IP 54 with standard filter and additional fine filter mat: IP 55 with standard filter and hose-proof hood: IP 56
Protection category NEMA:	with standard filter: Type 12 with standard filter and additional fine filter mat: Type 12 with standard filter and hose-proof hood: Type 3, 3R, 4, 4X
Supply includes:	Complete unit ready to install, including filter mat
Note:	With the fan-and-filter unit 3237.XXX, electrical connection is made via two single wires on the unit; for all other fan-and-filter units, a screwless spring terminal is used.
Product features	
Air throughput (unimpeded air flow):	At 50 Hz: 105 m³/h At 60 Hz: 120 m³/h
Air throughput with outlet filter including standard filter mat (quantity x order number, output 50/60 Hz):	1 x 3239200: 87/100 m³/h 2 x 3239200: 93/108 m³/h 1 x 3240200: 98/111 m³/h
Rated operating voltage:	115 V, 1~, 50 Hz/60 Hz
Dimensions:	Width: 204 mm Height: 204 mm

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Required mounting cut-out:	Width: 177 mm Height: 177 mm
Build depth:	24 mm
Installation depth:	90 mm
Temperature range:	Bearing: -30°C+70°C Operation (environment): -10°C+55°C
Power consumption Psubelsubcl:	At 50 Hz: 19 W At 60 Hz: 18 W
Rated current (max.):	At 50 Hz: 0.24 A At 60 Hz: 0.22 A
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
Packs of:	1 pc(s).
Weight/pack:	1.04 kg
EAN:	4028177651838
Customs tariff number:	84145915
ETIM 6.0:	EC000320
ETIM 5.0:	EC000320
e CI@ss 8.0/8.1:	27180716
e CI@ss 7.0/7.1:	27180716
e CI@ss 6.0/6.1:	27180716
e CI@ss 5.1/5.1.4:	27180705
Product description:	SK fan and filter units TopTherm, 105/120 m³/h, 115 V, 1~, 50/60 Hz, WHD: 204 x 204 x 24 mm

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Approvals:

Approval overview CSA

UL + C-UL - FTTA UR + C-UR

Certificates:

EAC

Declarations:

Declaration of conformity

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