Rittal – The System.

Faster – better – everywhere.





SK 3237.124 TopTherm Filter Fan Units

State: 12/13/2025 (Source: rittal.com/us-en)



SK 3237.124 - TopTherm Filter Fan Units

Complete fan unit for tool-free mounting on surfaces. Air throughput from 11.77 - 529.72 cfm, protection category IP 54 as standard.

Features

Model No.	SK 3237.124
Version	wall-mounted
Product description	Filter fans with diagonal fan technology are more pressure-resistant and produce more constant air performance. The diagonal outflow direction ensures a more uniform heat dissipation from the enclosure.
Product modification	Since May 2024, the cover for the connection terminal is no longer part of the TopTherm filter fan. During testing, it was found not to be required by the standards and does not impair function or operational safety.
Color	RAL 7035
Supply includes	Complete unit ready to install, including chopped fiber filter mat
Fan	Axial, DC motor
Unimpeded air flow (with chopped fiber filter)	with DC: 20 m³/h
Air throughput with outlet filter incl. chopped fiber filter mat (quantity x order number)	1 x 3237200: 15 m³/h 2 x 3237200: 16 m³/h
Rated operating voltage	24 V (DC)
Rated power Pel	with DC: 2.4 W
Rated current max.	with DC: 0.1 A
Dimensions	Width: 116.5 mm Height: 116.5 mm Width: 4.59 " Height: 4.59 "

© Rittal 2025

Features

43 mm 1.69 ″
Width of opening: 92 mm Cut-out height: 92 mm Width of opening: 3.62 " Cut-out height: 3.62 "
IP 54 with fleece filter IP 56 with fleece filter and hose-proof hood
Type 12 with fleece filter Type 3 Type 3R with fleece filter and hose-proof hood
Miniature circuit-breaker/fuse: 2 A
A pleated filter can optionally be used to increase the air throughput (see characteristic curve). This can be used with both the filter & roof-mounted fans and the exhaust filters. For the 3237.XXX filter fan, the electrical connection is made via 2 individual wires (length approx. 300 mm) on the unit, for all other filter fans, it's made via a spring-loaded terminal
-15 °C55 °C 5 °F131 °F
-30 °C70 °C -22 °F158 °F
with DC: 38 dB(A)
1 pc(s).
0.28
0.3
84145915
4028177651609
E3404337
EC000320
EC000320
27180716

© Rittal 2025 3

Approvals

Approvals	CSA
	30 - KC Korea
	UL + C-UL - FTTA
	UR + C-UR (recognized)
Explanations	Declaration of conformity

© Rittal 2025