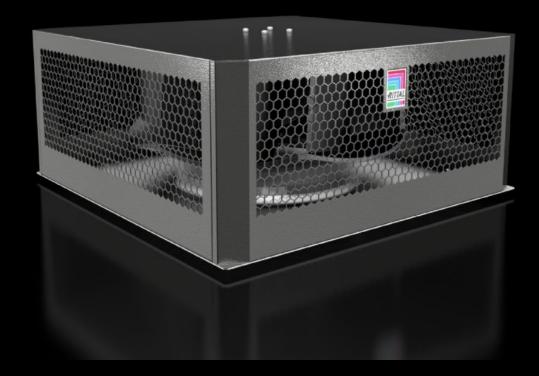
Rittal - The System.

Faster – better – everywhere.





SK 3166.115 Roof-Mounted Fans

State: 7/8/2025 (Source: rittal.com/us-en)



SK 3166.115 - Roof-Mounted Fans for VX IT, TS IT

Roof-mounted fan for the office sector with exceptionally low noise level 39 dB(A) and high volumetric flow (unimpeded air flow 1245 to 1345 m³/h).

Features

Model No.	SK 3166.115
Benefits	Simple connection technology with C13 cold appliance socket Energy-efficient speed control with preset characteristic curve Very quiet and therefore suitable for the office area International approvals and multi-voltage capability for worldwide use
Applications	for the office sector
Function principle	The speed-controlled fan optimally adapts the power to the actua demand
Material	Carbon steel, spray finished
Color	RAL 9005
Supply includes	1 fan unit Speed Control Wired ready for connection Assembly components Installation and Short User's Guide Without roof plate
Rated operating voltage	100 V - 130 V, 1~, 50 Hz/60 Hz
Note on Model No.:	Reduction of the specified air flow to 800 m³/h at 40 Pa counter- pressure using two ventilated base/plinth trim panels
Rated current max.	At 50 Hz: 0.5 A At 60 Hz: 0.5 A
Version	Pre-configured

© Rittal 2025 2

Features

Width: 470 mm Height: 200 mm Depth: 470 mm Width: 18.5 " Height: 7.87 " Depth: 18.5 "
Width:410 mm Depth:410 mm Width:16.1 " Depth:16.1 "
IP 20
Speed-Controlled Fan
5 °C55 °C 41 °F131 °F
Rated power L35 L35/50 Hz: 24 W Rated power L35 L35/60 Hz: 24 W
1,245 m³/h 732.8 cfm
800 m³/h
39 dB(A)
Miniature circuit-breaker/fuse: 10 A
1 pc(s).
11.267
11.86
84145915
4028177966260
EC000320
EC000320
27180716

© Rittal 2025 3

Approvals

Approvals	UL + C-UL (listed)
Explanations	Declaration of conformity

© Rittal 2025