

Roof fan, Extract: W: 345 mm, H: 265 mm, RAL 7035, IP54, Airflow: 690 m3/h, Ue AC: 230 V

Model		
product brand name		SIVACON
product designation		Roof fans
type of ventilation		ventilation
fan design withdrawable fan		No
design of the product EMC version		No
General technical data		
A-rated sound power level maximum		76 dB
consumed active power rated value		110 W
cutout width		345 mm
cutout height		265 mm
operating period		40 000 h
rotor speed at 50 Hz rated value		2 650 1/min
rotor speed at 60 Hz rated value		2 950 1/min
type of voltage of the operating voltage		AC
consumed current maximum		0.73 A
operating voltage		
• at AC at 50 Hz rated value maximum		230 V
• at AC at 60 Hz rated value maximum		230 V
Protection class		
protection class IP		IP44
Appearance		
color		light grey
Product details		
product component fan		Yes
Number		
number of ventilators		1
Mechanical Design		
height		340 mm
width		420 mm
depth		108 mm
installation location		Control cabinet roof
fastening method		screw fixing
fastening method		
• 19-inch installation		No
• wall mounting		No
net weight		8.1 kg
material		metal
ambient temperature during operation		
• minimum		-10 °C
• maximum		60 °C
Approvals Certificates		
General Product Approval		other
		Environment



[Confirmation](#)

[Environmental Confirmations](#)

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=8MR6323-5DL42>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/8MR6323-5DL42>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8MR6323-5DL42

CAX-Online-Generator

<http://www.siemens.com/cax>

Tender specifications

<http://www.siemens.com/specifications>

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