STIEBEL ELTRON

WLAN VRC .1 CONTROL UNIT/ENERGY MANAGEMENT

PRODUCT-NO.: 206611

The main features

WLAN module for central ventilation units

Convenient control via the MyStiebel app

Quick and easy to install

Strong WLAN signal for reliable connections



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Туре	WLAN VRC .1
Part no.	206611

Technical data

applianceColourwhiteWLAN802.11b/g/n/ 2.4 GHz/DHCPSupply voltage5 VPower consumption0,8 WWidth135 mmHeight180 mmDepth35 mmWeight0.70 kgApplication limit0 - 45 °C		
WLAN802.11b/g/n/ 2.4 GHz/DHCPSupply voltage5 VPower consumption0,8 WWidth135 mmHeight180 mmDepth35 mmWeight0.70 kgApplication limit0 - 45 °C	Installation type	
2.4 GHz/DHCPSupply voltage5 VPower consumption0,8 WWidth135 mmHeight180 mmDepth35 mmWeight0.70 kgApplication limit0 - 45 °C	Colour	white
Power consumption0,8 WWidth135 mmHeight180 mmDepth35 mmWeight0.70 kgApplication limit0 - 45 °C	WLAN	-
Width135 mmHeight180 mmDepth35 mmWeight0.70 kgApplication limit0 - 45 °C	Supply voltage	5 V
Height 180 mm Depth 35 mm Weight 0.70 kg Application limit 0 - 45 °C	Power consumption	0,8 W
Depth 35 mm Weight 0.70 kg Application limit 0 - 45 °C	Width	135 mm
Weight 0.70 kg Application limit 0 - 45 °C	Height	180 mm
Application limit 0 - 45 °C	Depth	35 mm
	Weight	0.70 kg
Storage and transportation temperature -25 - +55 °C	Application limit	0 - 45 °C
	Storage and transportation temperature	-25 - +55 °C

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Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help: Call 0151 346 2300 Or send an e-mail to sales@stiebel-eltron.co.uk

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.