

STIEBEL ELTRON

VLR 70 S

Decentralised heat recovery
ventilation unit installed
in pairs to create a healthy
indoor environment



VLR 70 S

HEAT RECOVERY VENTILATION



Decentralised ventilation with heat recovery

Create a pleasant indoor environment in the home with the VLR 70 decentralised heat recovery ventilation units. Installed in pairs with ducting through the walls, the VLR 70 has a heat recovery level of up to 92%.

Product features

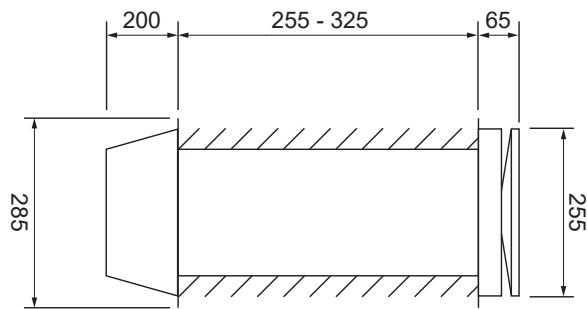
- › Up to 92% heat recovery
- › Decentralised ventilation- easy installation for new or existing buildings
- › Supplies fresh air from outside into your home or office
- › Prevents the growth of mould with improved air ventilation
- › Hygienic aluminium heat exchanger
- › Quiet operation
- › Installed in pairs, connect up to 8 units together

Wall mounted controller



Type	VLR 70 S Trend	
Article no.	200002	
Air flow rate	m³/h	10 – 70
Heat recovery level	Up to 92 %	
Filter class	F7 / G2	
Max. power consumption (8 units)	W	92
Connection	1/N 100-240 V 50/60 Hz	
Max. current (8 units)	A	3.8
Sound power level at 20 m3/h	dB(A)	35
IP rating	IP 21	
Maximum altitude for installation	m	2000
Operating temperature range	°C	-14 to +40
Wall thickness	mm	100 - 300
Min. outlet aperture	mm	∅200 square 185 x 185
Height	mm	285
Width	mm	360
Depth	mm	590
Weight	kg	5.2

Dimensions



STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed. Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.