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iVECTOR S2 Series

A hydronic fan convector unit
 with intelligent heating &
 cooling capability

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A smart way to improve indoor climate

Today, both renovation and new-build projects have strict standards that raise the bar for overall efficiencies. At the same time, there is a demand to reduce dependence on finite energy sources, cut emissions, and lower overall costs. Modern heating systems are designed to work at significantly lower temperatures to help improve system efficiency, achieve meaningful energy savings and improve indoor climate comfort.

Meet the new generation of fan convectors

The iVECTOR S2 is the whisper-quiet fan convector from Myson. With an attractive, compact design the iVECTOR S2 can provide high heating performance whilst operating at low temperatures and with low water content. This provides efficient energy use without sacrificing outputs.

When combined with a reversible heat pump or a separate cooling source, the iVECTOR S2 can offer both heating and cooling functions, making it a perfect solution for both commercial and domestic use.

The iVECTOR S2 offers many installation options such as wall mounted, wall recessed, ceiling mounted or recessed, as well as floor standing. This allows for greater flexibility with interior design in addition to the obvious energy-efficient advantages. Combining iVECTOR S2 with other low temperature systems, for example underfloor heating, provides an ideal combination for optimum indoor climate comfort. The iVECTOR S2 is also the perfect solution for rooms not in regular use, such as guest rooms or hobby rooms, thanks to its rapid heat-up times.



iVECTOR S2

A new generation of fan convector



Silence...listen

At last here is a fan convector that offers innovative solutions for heating, cooling and dehumidification systems. Thanks to its ingenious and highly-accurate controls the iVECTOR S2 provides optimal comfort all year round. It is equipped with a highly-efficient DC motor, with performance and fan speed controlled using pulse width modulation (PWM) which significantly reduces noise and vibrations.



Rapid heat-up and easy installation

Due to its low water content the new iVECTOR S2 operates quickly and efficiently. Thanks to its simple design the iVECTOR S2 is very simple to install.



Controls with a high IQ for smart homes

Like no other fan convector, the iVECTOR S2 is ideally suited to modern building management systems and can be controlled centrally. Even individual users benefit from the simple-to-use controls. It's also possible in summer to operate in cooling mode and to cool rooms without using an air conditioning system.



Slimline design

Aesthetically pleasing, the iVECTOR S2's slimline design allows for discreet positioning without compromising performance. Whether surface mounted or recessed the iVECTOR S2 will blend into its environment seamlessly.



iVECTOR S2

Not to be used in high humidity conditions.



Optimised **comfort control**

Heating and cooling options

2-Pipe model

With a 2-pipe system, fan convectors can normally only be used for either heating or cooling, through either connecting to a heat source or connecting to a chiller. However, if a reverse cycle heat pump is installed in the system, then it is possible for all iVECTOR S2 fan convectors on the system to operate in both heating and cooling modes, depending on which cycle the heat pump is in. A key point to note is that both the heated and chilled water flow through the same 2 pipes, therefore, the entire system must be in either heating or cooling mode.

4-Pipe model

The 4-pipe iVECTOR S2 is capable of providing both heating and cooling to different parts of the same building at the same time. It has two pipes connecting to a heat source and two pipes connecting to a chiller. This feature enables an enhanced indoor comfort solution within the same building.

Product overview - installation options

VS - Surface mounted models (Accessories sold separately, see pages 16-18)

- Can be mounted vertically on the wall or horizontally on the ceiling
- Available in lengths 735, 935, 1135, 1335, and 1535mm
- Available in heights 579mm (2-pipe) and 639mm (4-pipe)
- Control options:
 - Integrated Control
 - Remote Control*
 - 0-10v DC Control Board: BMS Input or 0-10v remote control compatibility

Wall mounted



- Assembly is to be carried out using the supplied fixings

Ceiling mounted



- Assembly is to be carried out using the supplied fixings
- Horizontally mounted units using the cooling function require a condensate collector tray **C**
- Ceiling mounted units are available as either a Remote Control model or 0-10V model

Wall mounted with optional pipe covers



- Assembly is to be carried out using the supplied fixings
- The optional decorative pipe covers (non weight-bearing), conceal the connections from the floor **A**

Floor mounted



- Floor mounting feet that anchor the iVECTOR to the ground and conceal connections from the floor **B**
- When installing in front of windows, a corresponding rear metal cover must be used **D**

*Remote control not included, see accessories **RC**

VSI - Recessed models (Accessories sold separately, see pages 16-18)

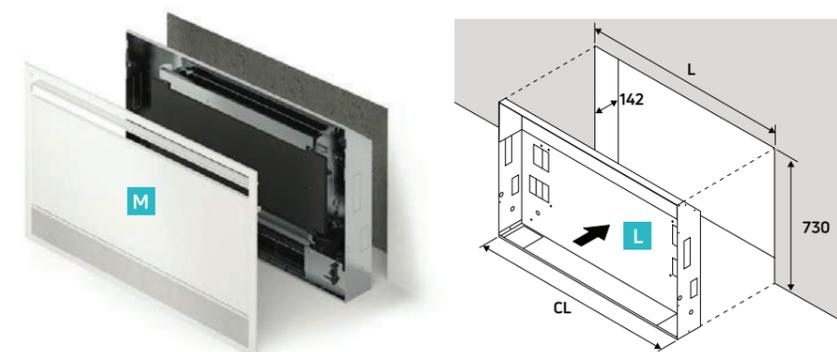
- Can be recessed into a wall or ceiling
- Available in lengths 525, 725, 925, 1125, and 1325mm
- Available in heights 576mm (2-pipe) and 636mm (4-pipe)
- Control options:
 - Remote Control*
 - 0-10v DC Control Board: BMS Input or 0-10v remote control compatibility



*Remote control not included, see accessories **RC**

Wall Recessed

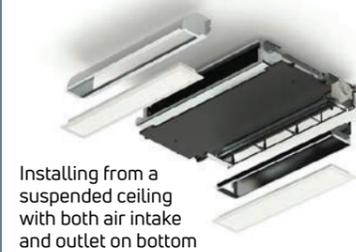
When installing the iVECTOR S2 in a recessed wall, a metal casing **L** is required to house the iVECTOR and a vertical casing cover **M** for the front face.



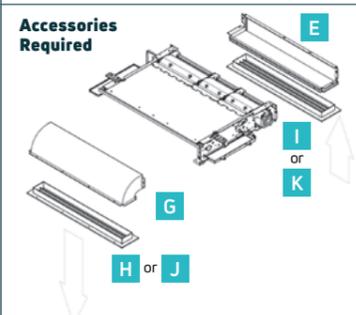
Model	Metal Casing L Dimensions (mm)			Wall Cut-Out Dimensions (mm)		
	Height	Casing Length (CL)	Depth	Height	Length (L)	Depth
VSI-7	725	715	142	730	740	142
VSI-9		915			940	
VSI-11		1115			1140	
VSI-13		1315			1340	
VSI-15		1515			1540	

Ceiling Recessed

Installing from a suspended ceiling with both air intake and outlet on bottom



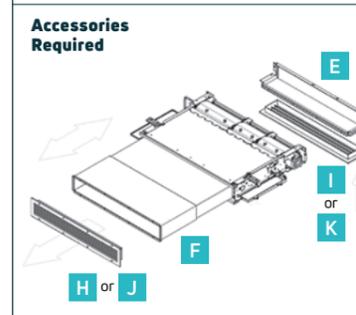
Accessories Required



Installing from a suspended ceiling with suction from bottom and horizontal air outlet



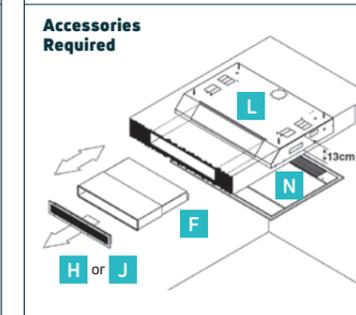
Accessories Required



Installing in a recessed ceiling with metal casing



Accessories Required



Notes: The air inlet grilles and air outlet grilles can only be attached to the corresponding air ducts (**E**, **F** and **G**) and not directly to the device! **F** is a variable length air duct to be used when the air outlet needs to be sited away from the unit. Min 302mm - Max 590mm.



Range options Controls

Integrated Control

Regulates the functions of the unit with little input required from the user. Fan speeds modulate according to demand and no manual setting is required.



Note: It is not possible to control other units with the Integrated Control.

The Integrated Control comes with different control functions:

- **AUTO** - Determines the automatic adjustment of the fan speed as a function of the difference between room temperature and set temperature
- **NIGHT** - Fan speed is limited to a set level and the set temperature is adjusted automatically; reduced in heating mode and increased in cooling mode
- **SILENT** - Fan speed is limited to achieve lower sound levels
- **MAXIMUM FAN SPEED** - Allows rapid achievement of the desired temperature conditions by activating the maximum possible power level

The Integrated Control comes with a standby function which will automatically put the iVECTOR S2 into anti-freeze protection mode, it will operate as soon as the ambient temperature drops below 5°C.

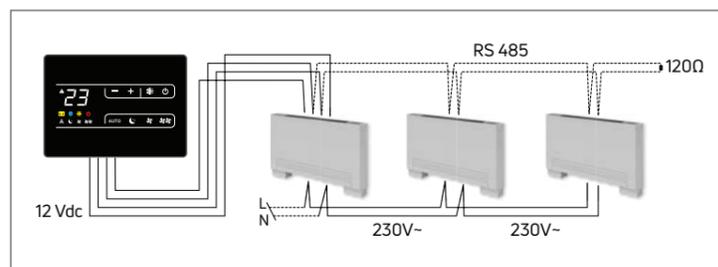
The Integrated Control includes a memory function which means that if it is switched off or there is a power cut, no settings will be lost. It also has adjustable brightness settings.

The iVECTOR S2 is easily controlled using the Integrated Control, the temperature can be changed using the +/- buttons, changing the set temperature by 0.5°C at a time. The function of the fan can be changed from heating to cooling at the simple press of a button.

The keypad is lockable on the Integrated Control to prevent unintentional operation, a favourable function in public spaces, children's rooms or guest accommodation.

Remote Control*

The Remote Control option offers the same functionality as the Integrated Control Option (Auto, Night, Silent, Maximum Fan Speed).



With this control option, up to 30 fan convectors can be managed using a single Remote Control. This option is designed for commercial applications such as conference rooms, reception areas, businesses and hotel rooms, where several fan convectors can be managed using a single Remote Control.

The connection to the iVECTOR S2 is made using an RS485 Data Cable (not included).

The Remote Control **RC** is available in Black and White.

Note: The unit has an on-board sensor to control the cooling function. However some room configurations mean the Remote Control option will offer more effective cooling performance. We therefore recommend that in installations where cooling is a main feature, the Remote Control Model is used rather than the Integrated Control.

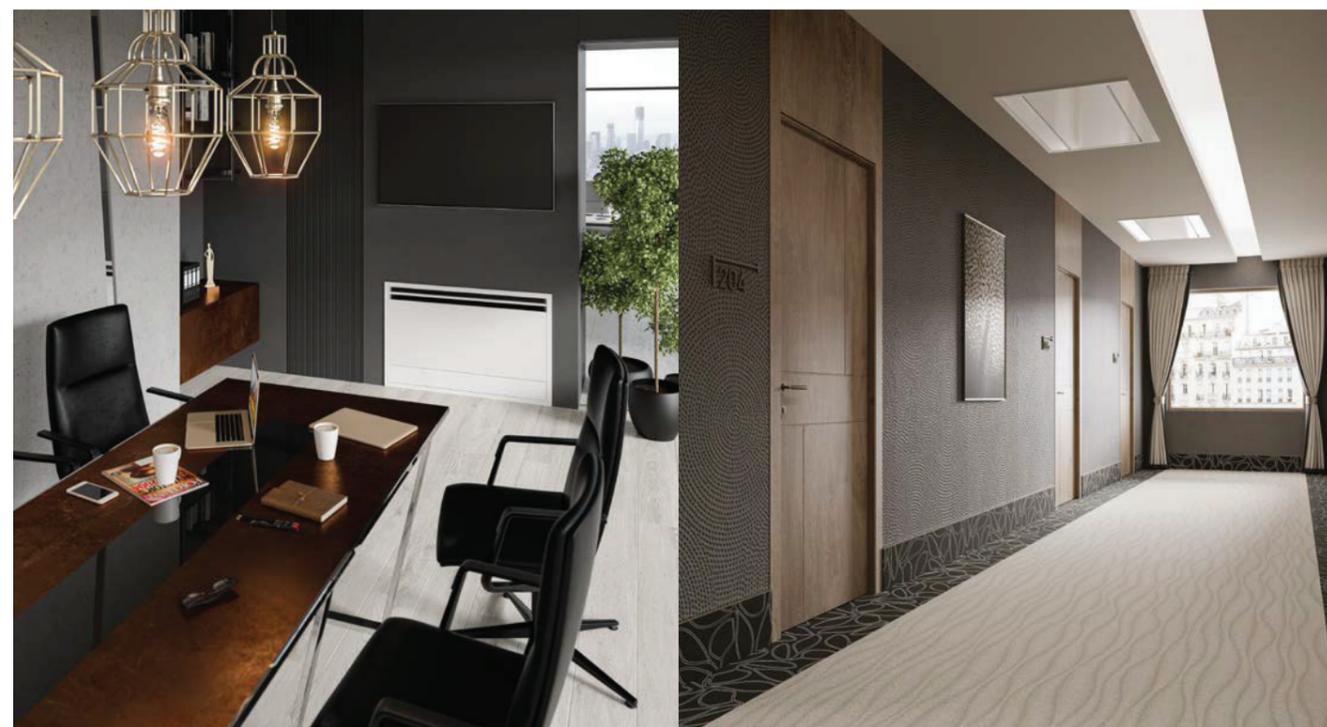
*Not included with Remote Control iVECTOR S2 - order separately.

For accessories see pages 16-18 for details.

0-10V DC Control Board

iVECTOR S2 is available with a 0-10V DC control board option which allows the unit to be controlled centrally from a BMS system using a 0-10V analogue input.

This model allows control using the building's own BMS system or the use of a suitable external thermostat (not supplied). The fan speed is controlled using a 0-10V external DC signal.



Technical details

2-Pipe models

Parameter	Metric	Units	Model				
			VS-7 VSI-7	VS-9 VSI-9	VS-11 VSI-11	VS-13 VSI-13	VS-15 VSI-15
Heating/ Cooling	Total cooling (7/12/27°C)	kW med (min - max)*1	0.73 (0.43 - 0.91)	1.36 (0.75 - 2.12)	2.08 (1.15 - 2.81)	2.39 (1.32 - 3.30)	2.57 (1.41 - 3.71)
	Sensible cooling	kW med (min - max)*1	0.51 (0.29 - 0.71)	1.04 (0.59 - 1.54)	1.51 (0.83 - 2.11)	1.84 (1.02 - 2.65)	1.98 (1.05 - 2.90)
	Flow rate	l/h med (min - max)*1	125.3 (73.6 - 156.1)	233.3 (128.7 - 363.8)	356.9 (197.3 - 482.1)	410.1 (226.5 - 556.2)	441.0 (233.3 - 636.6)
	Pressure drop	kPa med (min - max)*1	10.2 (5.7 - 12.1)	4.3 (1.9 - 8.2)	9.9 (2.7 - 17.1)	8.8 (2.5 - 18.0)	11.1 (3.4 - 21.2)
	Heating (75/65/20°C)	kW med (min - max)*1	1.51 (0.81 - 2.21)	3.28 (1.85 - 4.71)	4.79 (2.68 - 6.62)	5.81 (3.29 - 8.42)	6.33 (3.34 - 9.54)
	Flow rate	l/h med (min - max)*1	132.7 (71.5 - 194.7)	289.0 (162.5 - 414.3)	421.5 (236.1 - 582.4)	510.9 (289.7 - 740.9)	556.7 (293.9 - 839.8)
	Pressure drop	kPa med (min - max)*1	2.8 (0.9 - 6.5)	3.4 (1.7 - 5.0)	9.3 (3.0 - 16.1)	10.2 (3.4 - 18.2)	8.0 (3.4 - 24.0)
Hydraulic	Heat exchanger water volume	l	0.47	0.80	1.13	1.46	1.80
	Max. operating pressure	bar	10	10	10	10	10
	Operating temperatures	°C (min - max)	4 - 80	4 - 80	4 - 80	4 - 80	4 - 80
	Pipe S/R connections*2	Inch	Eurocone 3/4"	Eurocone 3/4"	Eurocone 3/4"	Eurocone 3/4"	Eurocone 3/4"
	Condensate drain size	mm	14	14	14	14	14
Air Flow	Airflow*3	m³/h med (min - max)	91 (49 - 146)	210 (124 - 294)	318 (194 - 438)	410 (302 - 567)	479 (364 - 663)
Electrical	Power supply	V/ph/Hz	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50
	Max. power	W	11	19	20	29	33
	Max. power @ min. speed	W	4	4	5	5	5
Acoustics	Sound power	dB(A) med (min - max)*1	44 (33 - 51)	45 (35 - 53)	46 (36 - 54)	47 (36 - 55)	48 (37 - 57)
	Sound pressure*4	dB(A) med (min - max)*1	33 (24 - 41)	34 (25 - 42)	34 (26 - 44)	35 (26 - 46)	38 (28 - 47)

4-Pipe models

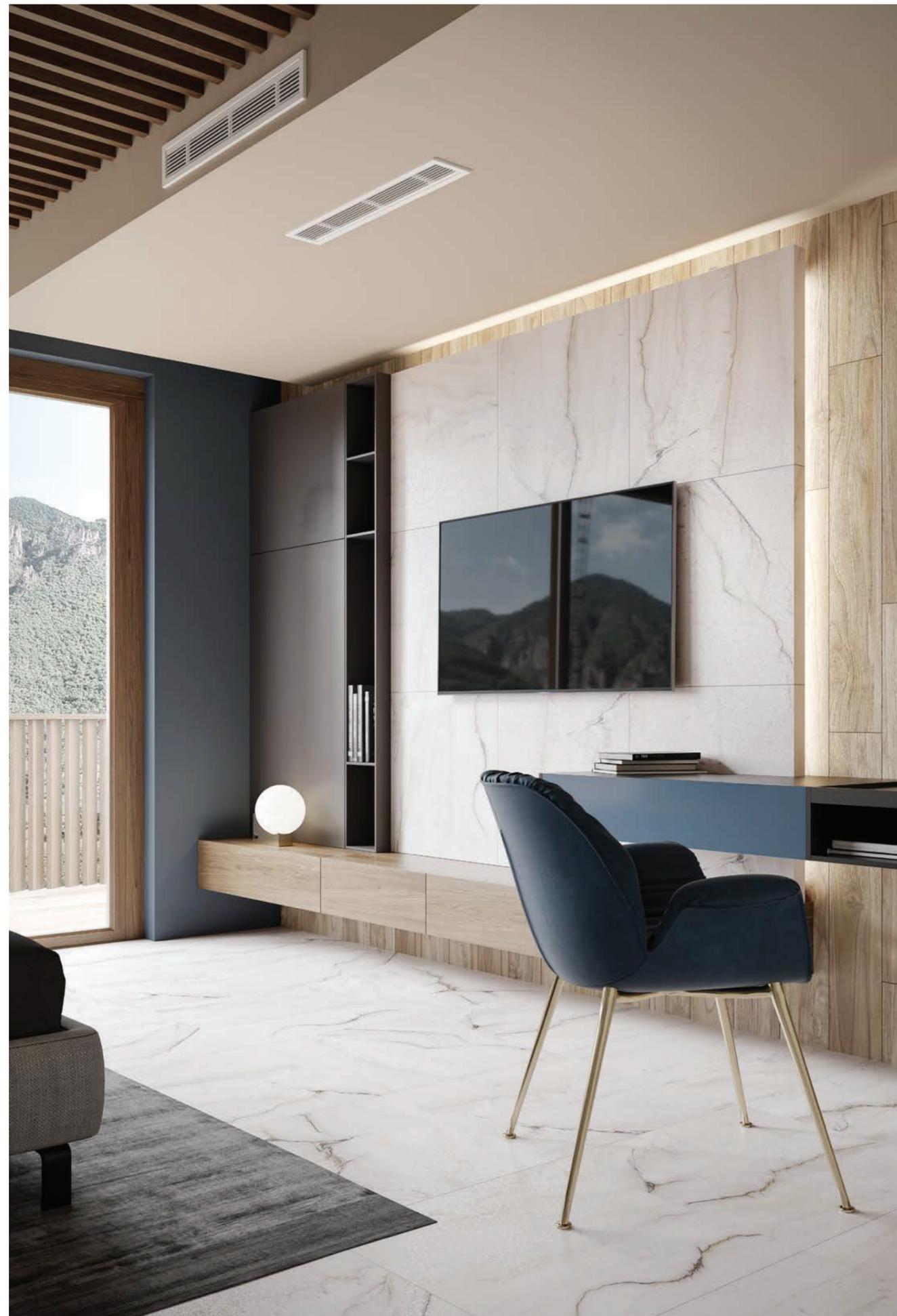
Parameter	Metric	Units	Model				
			VS-7 VSI-7	VS-9 VSI-9	VS-11 VSI-11	VS-13 VSI-13	VS-15 VSI-15
Heating/ Cooling	Total cooling (7/12/27°C)	kW med (min - max)*1	0.61 (0.31 - 0.72)	1.13 (0.62 - 1.48)	1.52 (0.79 - 2.06)	1.79 (0.98 - 2.50)	2.18 (1.21 - 3.00)
	Sensible cooling	kW med (min - max)*1	0.45 (0.23 - 0.56)	0.84 (0.46 - 1.15)	1.11 (0.61 - 1.54)	1.41 (0.81 - 1.97)	1.68 (0.93 - 2.31)
	Flow rate	l/h med (min - max)*1	105.4 (52.5 - 124.2)	193.0 (106.3 - 253.5)	260.2 (134.7 - 353.6)	306.4 (168.9 - 428.5)	374.3 (207.8 - 514.2)
	Pressure drop	kPa med (min - max)*1	7.4 (3.9 - 8.4)	5.3 (3.5 - 6.6)	9.7 (4.9 - 13.7)	7.3 (4.0 - 10.8)	6.5 (3.7 - 8.5)
	Heating (75/65/20°C)	kW med (min - max)*1	0.62 (0.38 - 0.71)	1.24 (0.81 - 1.44)	1.74 (1.28 - 2.04)	2.54 (1.76 - 2.90)	2.73 (1.87 - 3.28)
	Flow rate	l/h med (min - max)*1	54.2 (33.6 - 62.6)	108.8 (71.0 - 126.8)	153.5 (112.9 - 179.6)	223.5 (154.7 - 255.3)	240.1 (164.6 - 288.7)
	Pressure drop	kPa med (min - max)*1	3.2 (2.7 - 3.4)	3.1 (2.8 - 5.7)	6.8 (6.2 - 9.0)	4.9 (3.8 - 6.1)	4.2 (3.2 - 9.5)
Hydraulic	Water content cooling	l	0.47	0.80	1.13	1.46	1.80
	Water content heating	l	0.16	0.27	0.38	0.49	0.60
	Max. operating pressure	bar	10	10	10	10	10
	Operating temperatures	°C (min - max)	4 - 80	4 - 80	4 - 80	4 - 80	4 - 80
	Pipe S/R connections*2	Inch	Eurocone 3/4"	Eurocone 3/4"	Eurocone 3/4"	Eurocone 3/4"	Eurocone 3/4"
Air Flow	Airflow*3	m³/h med (min - max)	91 (46 - 132)	207 (124 - 260)	291 (194 - 370)	367 (247 - 476)	416 (262 - 542)
Electrical	Power supply	V/ph/Hz	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50
	Max. power	W	11	19	20	29	33
	Max. power @ min. speed	W	4	4	4	4	5
Acoustics	Sound power	dB(A) med (min - max)*1	44 (33 - 51)	45 (35 - 53)	46 (36 - 54)	47 (36 - 55)	48 (37 - 57)
	Sound pressure*4	dB(A) med (min - max)*1	33 (24 - 41)	34 (25 - 42)	34 (25 - 44)	35 (26 - 46)	37 (27 - 47)

*1: In Auto mode, values will vary between min-max.

*2: Supply/return piping is on the left side of the unit. Right side connections also available.

*3: Airflow measured with clean filters

*4: Sound pressure measured in semianechoic chamber in compliance with ISO 7779 (distance 3m) - onsite conditions will result in different values



Product dimensions & weights

VS - Surface mounted models

VS - 2-Pipe models

Front view

When connecting from below (e.g. from the floor), an 81mm long valve spacer must be installed in front of the return valve.

When connecting from the wall a 90° angle EUROKONUS connector is required.

Side view

Note: Optional feet are 82mm

	Unit	VS-7	VS-9	VS-11	VS-13	VS-15
Dimension A	mm	735	935	1135	1335	1535
Weight (net)	kg	17	20	23	26	29

VS - 4-Pipe models

Front view

Side view

Note: Optional feet are 82mm

	Unit	VS-7	VS-9	VS-11	VS-13	VS-15
Dimension A	mm	735	935	1135	1335	1535
Weight (net)	kg	18	21	25	28	32



Outputs

VS - Surface mounted models

VS - 2-Pipe models

Unit/Model	Overall Height	Overall Depth	Overall Length	Fan Speed	Heat Output (W)		Cooling Output (W)		Order Code
					ΔT 22.5°C 45/40/20°C	ΔT 50°C 75/65/20°C	7/12/27°C		
							Total	Sensible	
VS-7	579	131	735	Min.	370	810	430	290	INTEGRATED CONTROL VS-7L2IC REMOTE CONTROL VS-7L2RC 0-10V VS-7L2OV
				Med.	690	1510	730	510	
				Max.	1020	2210	910	710	
VS-9	579	131	935	Min.	820	1850	750	590	INTEGRATED CONTROL VS-9L2IC REMOTE CONTROL VS-9L2RC 0-10V VS-9L2OV
				Med.	1530	3280	1360	1040	
				Max.	2210	4710	2120	1540	
VS-11	579	131	1135	Min.	1200	2680	1150	830	INTEGRATED CONTROL VS-11L2IC REMOTE CONTROL VS-11L2RC 0-10V VS-11L2OV
				Med.	2160	4790	2080	1510	
				Max.	3020	6620	2810	2110	
VS-13	579	131	1335	Min.	1470	3290	1320	1020	INTEGRATED CONTROL VS-13L2IC REMOTE CONTROL VS-13L2RC 0-10V VS-13L2OV
				Med.	2590	5810	2390	1840	
				Max.	3810	8420	3300	2650	
VS-15	579	131	1535	Min.	1940	3340	1410	1070	INTEGRATED CONTROL VS-15L2IC REMOTE CONTROL VS-15L2RC 0-10V VS-15L2OV
				Med.	2820	6330	2570	1980	
				Max.	4320	9540	3710	2900	

- The standard VS 2-pipe 'INTEGRATED CONTROL' variant has a factory-fitted control unit on the iVECTOR.
- The VS 2-pipe 'REMOTE CONTROL' variant is supplied without a control unit, which can be ordered separately as an accessory **RC**.
- For use with BMS systems or a compatible thermostat, the '0-10V' variant should be used.
- All VS 2-pipe variants are equipped with an automatic, electric 2-way valve set with 3/4" Eurocone connections in 2-pipe design.

VS - 4-Pipe models

Unit/Model	Overall Height	Overall Depth	Overall Length	Fan Speed	Heat Output (W)		Cooling Output (W)		Order Code
					ΔT 22.5°C 45/40/20°C	ΔT 50°C 75/65/20°C	7/12/27°C		
							Total	Sensible	
VS-7	639	131	735	Min.	170	380	310	230	INTEGRATED CONTROL VS-7L4IC REMOTE CONTROL VS-7L4RC 0-10V VS-7L4OV
				Med.	240	620	610	450	
				Max.	290	710	720	560	
VS-9	639	131	935	Min.	350	810	630	460	INTEGRATED CONTROL VS-9L4IC REMOTE CONTROL VS-9L4RC 0-10V VS-9L4OV
				Med.	520	1240	1130	840	
				Max.	610	1440	1480	1150	
VS-11	639	131	1135	Min.	520	1280	790	610	INTEGRATED CONTROL VS-11L4IC REMOTE CONTROL VS-11L4RC 0-10V VS-11L4OV
				Med.	700	1740	1520	1110	
				Max.	820	2040	2060	1540	
VS-13	639	131	1335	Min.	590	1760	980	810	INTEGRATED CONTROL VS-13L4IC REMOTE CONTROL VS-13L4RC 0-10V VS-13L4OV
				Med.	860	2540	1790	1410	
				Max.	1000	2900	2500	1970	
VS-15	639	131	1535	Min.	630	1870	1210	930	INTEGRATED CONTROL VS-15L4IC REMOTE CONTROL VS-15L4RC 0-10V VS-15L4OV
				Med.	1150	2730	2180	1680	
				Max.	1390	3280	3000	2310	

- The standard VS 4-pipe 'INTEGRATED CONTROL' variant has a factory-fitted control unit on the iVECTOR.
- The VS 4-pipe pipe 'REMOTE CONTROL' variant is supplied without a control unit, which can be ordered separately as an accessory **RC**.
- For use with BMS systems or a compatible thermostat, the '0-10V' variant should be used.
- All VS 4-pipe variants are equipped with an automatic, electric 2-way valve set with 3/4" Eurocone connections in 4-pipe design.

For accessories ***** see pages 16-18 for details.

Product dimensions & weights

VSI - Recessed models

VSI - 2-Pipe models

Front view
Side view

When connecting from below (e.g. from the floor), an 81mm long valve spacer must be installed in front of the return valve.
When connecting from the wall a 90° angle EUROKONUS connector is required.

	Unit	VSI-7	VSI-9	VSI-11	VSI-13	VSI-15
Dimension A	mm	525	725	925	1125	1325
Weight (net)	kg	9	12	15	18	21

VSI - 4-Pipe models

Front view
Side view

	Unit	VSI-7	VSI-9	VSI-11	VSI-13	VSI-15
Dimension A	mm	525	725	925	1125	1325
Weight (net)	kg	10	13	17	20	24

Note: 2 and 4-pipe recessed unit shown without factory-fitted valves (included).



Outputs

VSI - Recessed models

VSI - 2-Pipe models

Unit/Model	Overall Height	Overall Depth	Overall Length	Fan Speed	Heat Output (W)		Cooling Output (W)		Order Code
					ΔT 22.5°C 45/40/20°C	ΔT 50°C 75/65/20°C	7/12/27°C		
Dimensions - Nominal (mm)						Total	Sensible		
VSI-7	576	126	525	Min.	370	810	430	290	REMOTE CONTROL 0-10 V VSI-7L2RC VSI-7L20V
				Med.	690	1510	730	510	
				Max.	1020	2210	910	710	
Front Cover 754 x 772									
VSI-9	576	126	725	Min.	820	1850	750	590	REMOTE CONTROL 0-10 V VSI-9L2RC VSI-9L20V
				Med.	1530	3280	1360	1040	
				Max.	2210	4710	2120	1540	
Front Cover 754 x 972									
VSI-11	576	126	925	Min.	1200	2680	1150	830	REMOTE CONTROL 0-10 V VSI-11L2RC VSI-11L20V
				Med.	2160	4790	2080	1510	
				Max.	3020	6620	2810	2110	
Front Cover 754 x 1172									
VSI-13	576	126	1125	Min.	1470	3290	1320	1020	REMOTE CONTROL 0-10 V VSI-13L2RC VSI-13L20V
				Med.	2590	5810	2390	1840	
				Max.	3810	8420	3300	2650	
Front Cover 754 x 1372									
VSI-15	576	126	1325	Min.	1940	3340	1410	1070	REMOTE CONTROL 0-10 V VSI-15L2RC VSI-15L20V
				Med.	2820	6330	2570	1980	
				Max.	4320	9540	3710	2900	
Front Cover 754 x 1572									

- All VSI 2-pipe variants include a factory-installed PCB control board, an automatic, electric 2-way valve set with 3/4" Eurocone connections in 2-pipe design.
- The Remote Control variant is available to connect to the wall-mounted Remote Control which can be ordered separately as an accessory **RC**.
- For use with BMS systems or a compatible thermostat, select the 0-10V variant.

VSI - 4-Pipe models

Unit/Model	Overall Height	Overall Depth	Overall Length	Fan Speed	Heat Output (W)		Cooling Output (W)		Order Code
					ΔT 22.5°C 45/40/20°C	ΔT 50°C 75/65/20°C	7/12/27°C		
Dimensions - Nominal (mm)						Total	Sensible		
VSI-7	636	126	525	Min.	170	380	310	230	REMOTE CONTROL 0-10 V VSI-7L4RC VSI-7L40V
				Med.	240	620	610	450	
				Max.	290	710	720	560	
Front Cover 754 x 772									
VSI-9	636	126	725	Min.	350	810	630	460	REMOTE CONTROL 0-10 V VSI-9L4RC VSI-9L40V
				Med.	520	1240	1130	840	
				Max.	610	1440	1480	1150	
Front Cover 754 x 972									
VSI-11	636	126	925	Min.	520	1280	790	610	REMOTE CONTROL 0-10 V VSI-11L4RC VSI-11L40V
				Med.	700	1740	1520	1110	
				Max.	820	2040	2060	1540	
Front Cover 754 x 1172									
VSI-13	636	126	1125	Min.	590	1760	980	810	REMOTE CONTROL 0-10 V VSI-13L4RC VSI-13L40V
				Med.	860	2540	1790	1410	
				Max.	1000	2900	2500	1970	
Front Cover 754 x 1372									
VSI-15	636	126	1325	Min.	630	1870	1210	930	REMOTE CONTROL 0-10 V VSI-15L4RC VSI-15L40V
				Med.	1150	2730	2180	1680	
				Max.	1390	3280	3000	2310	
Front Cover 754 x 1572									

- All VSI 4-pipe variants include a factory-installed PCB control board, an automatic, electric 4-way valve set with 3/4" Eurocone connections in 4-pipe design.
- The Remote Control variant is available to connect to the wall-mounted Remote Control which can be ordered separately as an accessory **RC**.
- For use with BMS systems or a compatible thermostat, select the 0-10V variant.

For accessories ***** see pages 16-18 for details.

Accessories

Ref.	Product	Model	Order Code
RC	 <p>Remote Control Wall-mounted remote control.</p>	Black White	S2WALLREMBL S2WALLREMWH
A	 <p>Pipe covers/feet</p> <ul style="list-style-type: none"> Covers up supply and return pipes as they enter the unit. They should be fitted on appliances anchored to the back wall. These feet should not be used to anchor the iVECTOR S2 to the ground. 	VS models	VS-WALLPIPECOVER
B	 <p>Floor mounting feet/pipe covers</p> <ul style="list-style-type: none"> For anchoring the unit to the ground. Also covers any hydraulic pipes coming up through the floor. 	VS models	VS-FLOORBRACKETS
C	 <p>Condensate collector tray Required for horizontally-mounted units in cooling applications. For 2P and 4P versions. Note: The condensate collector tray is included with VSI models.</p>	VS-7 VS-9 VS-11 VS-13 VS-15	VS-7COLLECTOR VS-9COLLECTOR VS-11COLLECTOR VS-13COLLECTOR VS-15COLLECTOR
D	 <p>Rear metal cover panel for 2P versions, white Cover panel for use when the unit is installed in front of windows.</p> <p>Rear metal cover panel for 4P versions, white Cover panel for use when the unit is installed in front of windows.</p>	VS-7 2-Pipe VS-9 2-Pipe VS-11 2-Pipe VS-13 2-Pipe VS-15 2-Pipe VS-7 4-Pipe VS-9 4-Pipe VS-11 4-Pipe VS-13 4-Pipe VS-15 4-Pipe	VS-7COVER2P VS-9COVER2P VS-11COVER2P VS-13COVER2P VS-15COVER2P VS-7COVER4P VS-9COVER4P VS-11COVER4P VS-13COVER4P VS-15COVER4P
E	 <p>Air intake adapter Used with recessed versions when the unit will sit within a false ceiling cavity and the air intake adapter will be exposed.</p>	VSI-7 VSI-9 VSI-11 VSI-13 VSI-15	VSI-7AIRADAPT VSI-9AIRADAPT VSI-11AIRADAPT VSI-13AIRADAPT VSI-15AIRADAPT

Ref.	Product	Model	Order Code
F	 <p>Variable length air flow duct Used with recessed version where outlet needs to be sited away from unit. Min length 302mm, max length 590mm.</p>	VSI-7 VSI-9 VSI-11 VSI-13 VSI-15	VSI-7AIRDUCT VSI-9AIRDUCT VSI-11AIRDUCT VSI-13AIRDUCT VSI-15AIRDUCT
G	 <p>90° air outlet duct Used with recessed versions where unit will sit in false ceiling cavity and outlet grille will be exposed.</p>	VSI-7 VSI-9 VSI-11 VSI-13 VSI-15	VSI-7DUCT90 VSI-9DUCT90 VSI-11DUCT90 VSI-13DUCT90 VSI-15DUCT90
H	 <p>Air outlet grille straight Used with recessed versions. Grille vanes are straight.</p>	VSI-7 VSI-9 VSI-11 VSI-13 VSI-15	VSI-7OUTSTR VSI-9OUTSTR VSI-11OUTSTR VSI-13OUTSTR VSI-15OUTSTR
I	 <p>Air inlet grille straight Used with recessed versions. Grille vanes are straight.</p>	VSI-7 VSI-9 VSI-11 VSI-13 VSI-15	VSI-7INSTR VSI-9INSTR VSI-11INSTR VSI-13INSTR VSI-15INSTR
J	 <p>Air outlet grille curved Used with recessed versions. Grille vanes are curved to direct airflow away from room occupants.</p>	VSI-7 VSI-9 VSI-11 VSI-13 VSI-15	VSI-7OUTCUR VSI-9OUTCUR VSI-11OUTCUR VSI-13OUTCUR VSI-15OUTCUR
K	 <p>Air inlet grille curved Used with recessed versions. Grille vanes are curved to direct airflow away from room occupants.</p>	VSI-7 VSI-9 VSI-11 VSI-13 VSI-15	VSI-7INCUR VSI-9INCUR VSI-11INCUR VSI-13INCUR VSI-15INCUR
L	 <p>Metal casing for recessed fan convectors Required for fan convectors with front cover. iVECTOR S2 mounts directly into metal casing. Requires front cover, see page 7.</p>	VSI-7 2-Pipe VSI-9 2-Pipe VSI-11 2-Pipe VSI-13 2-Pipe VSI-15 2-Pipe VSI-7 4-Pipe VSI-9 4-Pipe VSI-11 4-Pipe VSI-13 4-Pipe VSI-15 4-Pipe	VSI-7CASING2P VSI-9CASING2P VSI-11CASING2P VSI-13CASING2P VSI-15CASING2P VSI-7CASING4P VSI-9CASING4P VSI-11CASING4P VSI-13CASING4P VSI-15CASING4P

Accessories (cont...)

Ref.	Product	Model	Order Code
M	 <p>Vertical casing front cover Vertical casing cover with air intake grille. For use with standard metal casing L.</p>	VSI-7 2-Pipe VSI-9 2-Pipe VSI-11 2-Pipe VSI-13 2-Pipe VSI-15 2-Pipe	VSI-7WALLCVR2P VSI-9WALLCVR2P VSI-11WALLCVR2P VSI-13WALLCVR2P VSI-15WALLCVR2P
		VSI-7 4-Pipe VSI-9 4-Pipe VSI-11 4-Pipe VSI-13 4-Pipe VSI-15 4-Pipe	VSI-7WALLCVR4P VSI-9WALLCVR4P VSI-11WALLCVR4P VSI-13WALLCVR4P VSI-15WALLCVR4P
N	 <p>Ceiling casing front cover Ceiling casing cover with air intake grille. For use with standard metal casing L.</p>	VSI-7 2-Pipe VSI-9 2-Pipe VSI-11 2-Pipe VSI-13 2-Pipe VSI-15 2-Pipe	VSI-7CEILCVR2P VSI-9CEILCVR2P VSI-11CEILCVR2P VSI-13CEILCVR2P VSI-15CEILCVR2P
		VSI-7 4-Pipe VSI-9 4-Pipe VSI-11 4-Pipe VSI-13 4-Pipe VSI-15 4-Pipe	VSI-7CEILCVR4P VSI-9CEILCVR4P VSI-11CEILCVR4P VSI-13CEILCVR4P VSI-15CEILCVR4P
	<p>Valve extension 81mm spacer for use with return valve when pipe connection is from the floor.</p>		VS-STREXT
	<p>90° angle EUROKONUS connector Elbow for use with flow valve when pipe connection is through the wall.</p>		VS-ANGEXT

