



Systemair SYSVRF2 CEILING 112 Q User Manual

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Systemair SYSVRF2 CEILING 112 Q



Item no: 316258

Description

Features

- Flexible vertical or horizontal installation, even into a corner of the ceiling.
- Even and smooth air distribution due to auto horizontal and auto vertical swing function.
- All models are equipped with high efficient DC fan motors.
- 7-speed fan control provides high flexibility in supplying the correct airflow in the room.
- Wide angle air flow.
- Low noise operation.
- Washable air filter, easy for insertion and removal.
- The built-in electronic expansion valve (EXV) ensures precise refrigerant flow control.
- Cabinet colour: polar white (LAB code: 93,88 0,04 1,48).
- An infrared receiver as standard equipment.
- Power supply 50Hz or 60Hz.

Accessories/option

- Infrared remote controller SYS RM 05 with address setting function.
- Wired controller SYS WSC 86 with address setting and Follow me function.

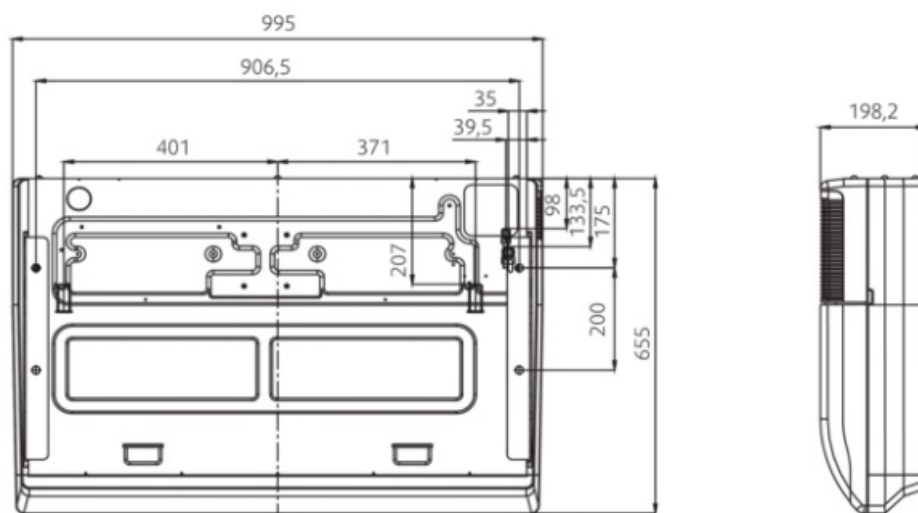
- Wired controller SYS WGC 120 with weekly timer and Group control up to 16 indoor units.

Technical parameters

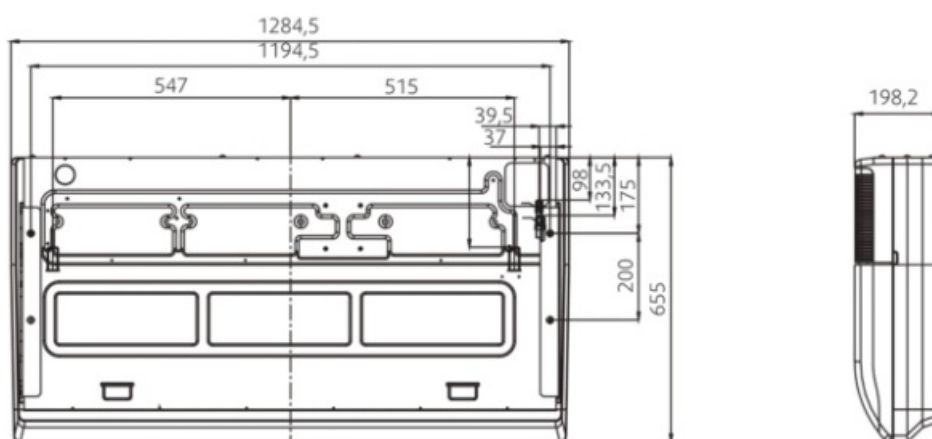
Default group		
Cooling capacity	11200	W
Power Input cooling	0,18	kW
Heating capacity	12500	W
Power Input heating	0,18	kW
Voltage	230	V
Frequency	50	Hz
Phase	1	~
Fan type	DC	
Air flow	1890	m³/h
Refrigerant type	R410A	
Dimensions (LxHxD)	1.670x244x680	mm
Weight	48	kg
Piping dimension liquid	9,5 (3/8")	
Piping dimension gas	15,9 (5/8")	
Piping dimension drain	16	mm
Operating ambient temperature range cooling	17-32	°C
Operating ambient temperature range heating	10-28	°C
Sound data		
Sound pressure level at 1m – indoor unit	47	dB(A)

Dimensions

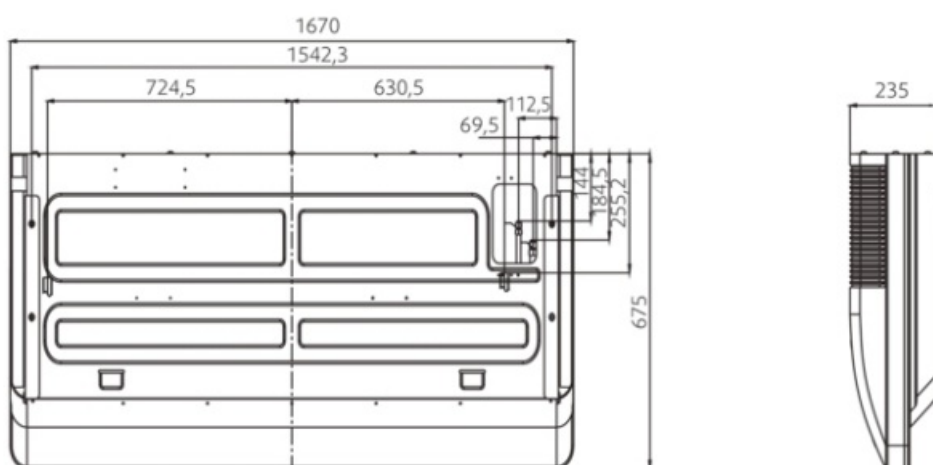
SYSVRF CEILING 36/45/56/71 Q



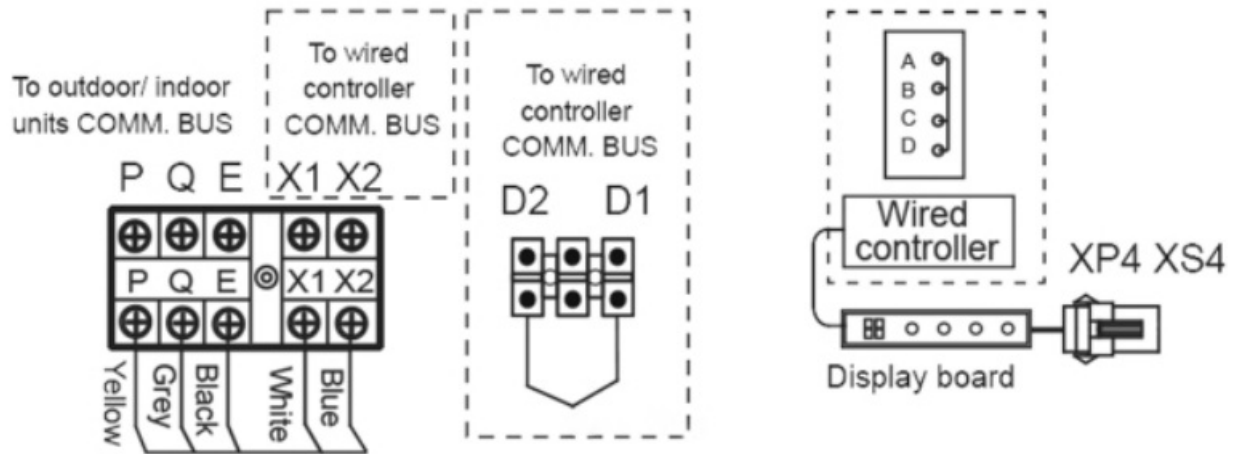
SYSVRF CEILING 90 Q



SYSVRF CEILING 112/140 Q



Wiring



Accessories

Documentation

1. SYSVRF2 Indoor unit_OM_EN.pdf (7,30MB)
2. SYSVRF2 CEILING_IM_EN.pdf (2,67MB)

- **Name:** SYSVRF2 CETLING 112 Q
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Get In Touch

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Documents / Resources

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