



RF REMOTE CONTROL DISPLAY

DESCRIPTION

The Vasco 225 Compact ventilation unit is expandable with an RF remote control display. The RF remote control display can be connected after start-up of the ventilation unit. The ventilation unit only reacts to a connected RF remote control display.

- change ventilation setting
- error message display
- manual bypass control
- status display bypass and electric pre-heating element
- display measured temperatures and relative humidity
- display measured CO₂ value (if CO₂ RF switch is connected)
- setting a week programme
- resetting the dirty filter alert
- the RF control display can only be linked to 1 ventilation unit
- wireless RF communication with ventilation unit (radio frequency signal: 868.3 MHz)
- powered by external source (1x230V+N)
- LCD display with backlight
- dimensions LxWxD: 55x55x35 mm
- material housing front and back: polycarbonate (PC)
- material cover and frame: plastic (ABS)
- protection class: IP44
- flush wall mounting (screw fastening)





TECHNICAL DATA

Symbol	Function	Description
	Absence mode	Ventilate at 10% of the maximum set airflow.
	Ventilation position 1	Ventilate at 25% of the maximum set airflow.
	Ventilation position 2	Ventilate at 50% of the maximum set airflow.
	Ventilation position 3	Ventilate at 100% of the maximum set airflow.
	Party position	Ventilate at 75% of the maximum set airflow.
	Timer position	Ventilate at 100% of the maximum set air flow for 60 minutes.



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	Week programme	Indication if week programme is activated. If this symbol is not displayed the week programme is not activated.
	Malfunction indicator	If a malfunction occurs, the malfunction indicator appears on the display. An error code (HEX) will appear below the indicator. Check the manual of the ventilation unit or of the RF control display for an explanation of what the error code means.

INSTALLATION DRAWING

