

WS-VOC

KNX®



Intuitive and clear

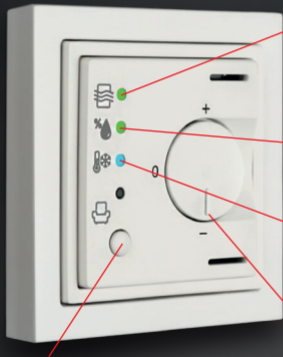
-  Ventilation mandatory
-  Ventilation recommended
-  Good air quality

The coloured LED indicator allows the current air quality to be quickly recognised from a distance by means of the traffic light colours.

Technical data

Voltage:	via KNX-BUS
Dimensions:	38 x 41 x 12 mm
Power consumption:	9.5 mA
Protection type / class:	IP20 / class III
Ambient temperature:	-5 °C to +45 °C
Manual operation:	Programming button
Connections and cables:	2 x 1 mm pins for bus terminal Connector strip: 8-pole

The VOC wall sensor



Air quality

Measurement of VOC / CO₂ eq, indication in traffic light colours



Air humidity

Indication of limit values as traffic lights.



Temperature

Indication of heating (red) and cooling (blue)



Rotary knob

Can be used for temperature, air quality or humidity



Comfort extension

Delays the night setback by the stored time

The new wall sensor fits into all standard 55x55 mm switch frames, an additional adapter for 63x63 mm switch frames is included.

Ordering data



Description	Colour	Art. nr.
WS-VOC-HVAC-KNX	white	93806

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