

KV1 VENTO ECO

Features

The wall-mounted sensor control panel is designed to be used as a part
of the control system for domestic decentralized air handling units of
the Vento Eco series



Design

- The casing is made of high-quality plastic.
- The responsive touch panel is made of glass and features six control buttons, LED indicators for easy monitoring of the operating mode and a built-in humidity sensor.
- The set speed is displayed on the LED indicator.
- Designed to work with the CT1 controller..

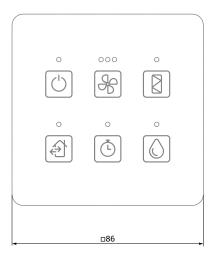
Installation and connection

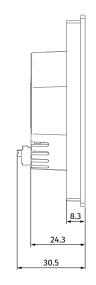
 It is isntalled on a wall indoors in a box for flush installation. The connection of the control panel is performed according to the unit user's manual.

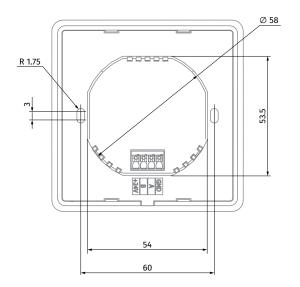
Technical data

Parameters	KV1 Vento Eco
Voltage DC [V]	12-32
Current per 24 V DC [A]	0.1
Ambient temperature [°C]	+10+45
Ambient humidity range [%]	10-80 (no cond.)
Weight [kg]	0.06
IP rating	IP20

Dimensions [mm]







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