



Ventilation becomes wireless

with **inVENTer Connect**



Most advanced control system for decentralised ventilation devices of all times



Wireless control of inVENTer ventilation devices via own network



Operation via app „inVENTer Mobile“ or with local controller Easy Connect



Unobtrusive appearance with flush-mounted inner cover IB Connect



Controlled cellar ventilation with dew point control by internal and external temperature sensor

Network 868 MHz



Ventilation from cellar to roof – without any cabling: Via the independent network at 868 MHz your ventilation units communicate with each other automatically without complicated cabling through the whole house. Thanks to the separation from the Wi-Fi network, the frequency is interference-free and convinces with an excellent range.



Ventilaton becomes wireless

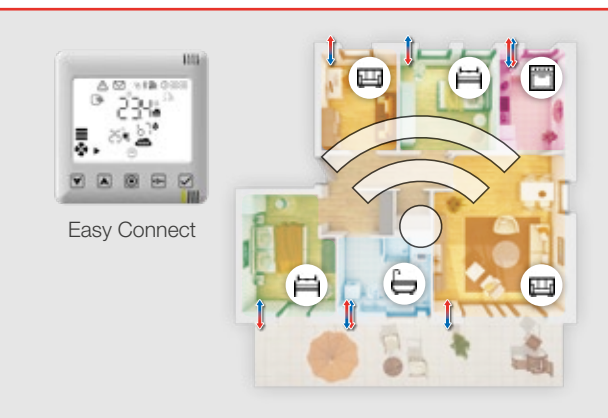
with **inVENTer Connect**



Part 1

Inner cover IB Connect

- ✓ Direct connection to the mains supply
- ✓ No additional cabling necessary
- ✓ Communication with sensors and control unit via network
- ✓ Compact design with 240 x 240 mm
- ✓ Closes automatically when paused or deactivated
- ✓ Adaptation to wall design possible (colour, wallpaper)
- ✓ Installation at the wall in flush-mounted version (surface-mounted available)



Part 2

Wireless controller Easy Connect

- ✓ Controls up to 16 inVENTer ventilaton devices
- ✓ Up to four individual ventilation zones
- ✓ Wireless connection between controller and IB Connect
- ✓ Control via Bluetooth with „inVENTer Mobile“ app
- ✓ Fast access directly at the controller possible
- ✓ Integrated humidity/temperature sensor
- ✓ Contemporary design with touch screen

Ventilation modes



With the inVENTer Connect, the individual ventilation zones are ventilated via corresponding ventilation modes. Depending on the day of the week and the time of day, they are tailored to the individual areas. For example, living rooms or bedrooms are ventilated differently according to their use during the course of the day. Special modes, such as a holiday mode, are also available preset.

Examples:

