

N°	Name	Picture	Usage
1	Radio switch single-channel ROM-01		Switching the steering devices on and off: <ul style="list-style-type: none"> Hot air ventilators AN Hot air ventilators AN-II Hot air ventilators ANeco-II Draught Generators GCK Draught Generators GCKV Hybrid Turbowents TH Hybrid Turbowents THP
2	Under surface radio switch single-channel ROP-01		

MODULAR RADIO SWITCHES SINGLE-CHANNEL

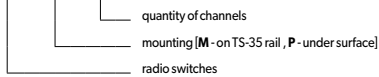


ROM-01



ROP-01

RO - ... - 01



Product code	Mounting	Voltage [V/Hz]	Nominal power [W]	Transmission [MHz]
ROM-01	on rail TS-35	230 / 50	0.45	868.32
ROP-01	under surface		0.29	

Signal receivers are used to wirelessly switch on and off following devices: Hot air ventilators AN-II and ANeco-II, Draught Generators GCK , GCKV and Hybrid Turbowents TH ,THP.

Controllers may operate in five modes:

- Bistable - device is alternately switched on and off using a single button.
- Time control - pressing the button causes device to switch on for a time period programmed by the user, after which it is switched off again.
- Switch On - device is switched on when the button is pressed.
- Switch Off - device is switched off when the button is pressed.
- Monostable - device is switched on for the time when button remains pressed (this mode is not recommended).

Usage:

Switching controlled devices on and off:

- Hot air ventilators AN
- Hot air ventilators AN-II
- Hot air ventilators ANeco-II
- Draught Generators GCK , GCKV
- Hybrid Turbowents TH, THP

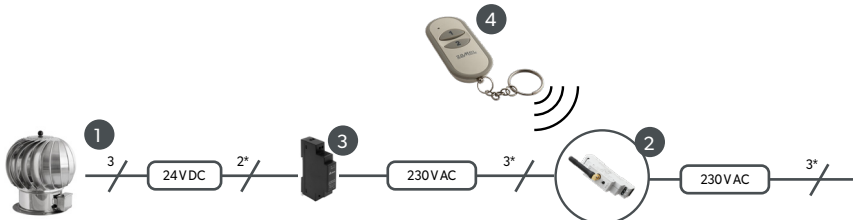
Connecting diagram for Hot Air Ventilator AN, AN-II, ANeco-II, Draught Generator GCK, GCKV, Hybrid Turbowent ø400÷500



N°	Name
1	Hot Air Ventilator AN, AN-II, ANeco-II, Draught Generator GCK, GCKV, Hybrid Turbowent ø400÷500
2	Modular radio switch
3	Remote control P-257/2

* number of wires in the cable

Connecting diagram for Hybrid Turbowent ø150÷350



N°	Name
1	Hybrid Turbowent ø150÷350
2	Modular radio switch
3	Electronic power supply
4	Remote control P-257/2

* number of wires in the cable