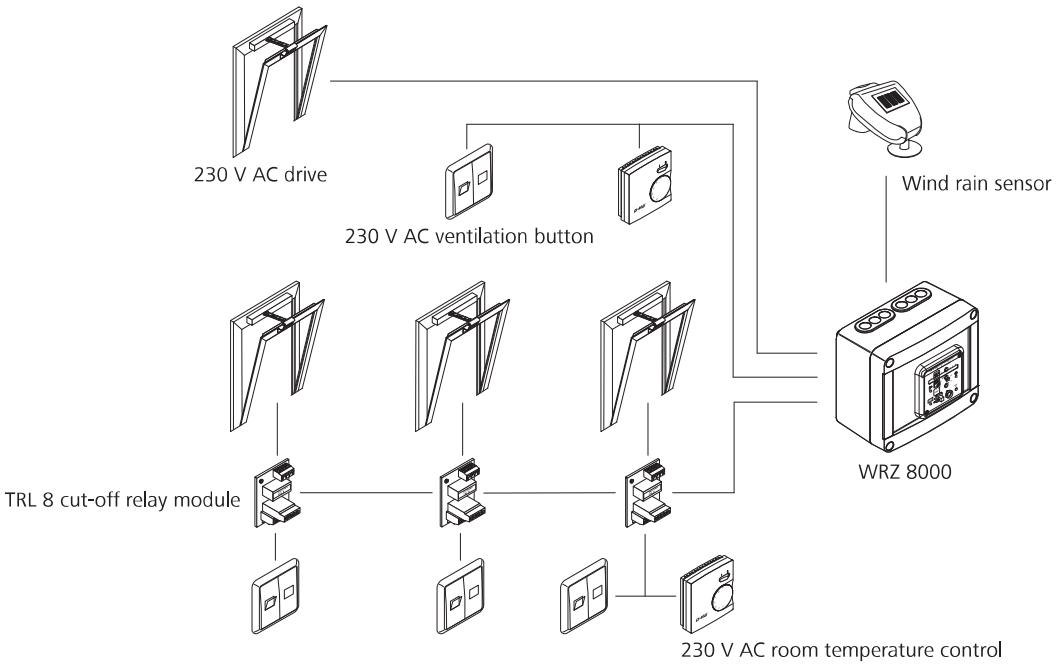
Example of application



Technical data

	WRZ 8000
Supply	230 V AC / 50 Hz / 30 VA
Stand-by power	3.1 W
Output	230 V AC
Switching contact	Floating changeover contact
Type of protection	IP 50
Temperature range	-5 °C ... +40 °C
Housing	Plastic
Colour	Light grey (~ RAL 7035)
W x H x D	172 x 151 x 95 mm
Weight	1.70 kg

Design

Type	Art. No.
WRZ 8000	30.203.30

WRZ 8000

Performance features

- Compact ventilation control panel
- For activating 230 V AC ventilation drives
- For controlling up to 20 ventilation groups in conjunction with cut-off relay modules
- Input for external controller, e.g. timer
- Central weather monitoring function (central CLOSED) in conjunction with multiple TRL 8
- LED displays for wind and rain
- Continuous configuration of the wind strength switch point (2 - 8 Bft.) and signal retention time (1 - 15 minutes)
- Exceeding wind switching threshold and automatic mode ON / OFF
- Bargraph display for wind strength (Beaufort) and LED for wind signal save function
- Surface-mounted plastic housing

Accessories

Modules	Operation elements	Weather sensors
starting on page 130	starting on page 152	starting on page 146

We reserve the right to make changes.
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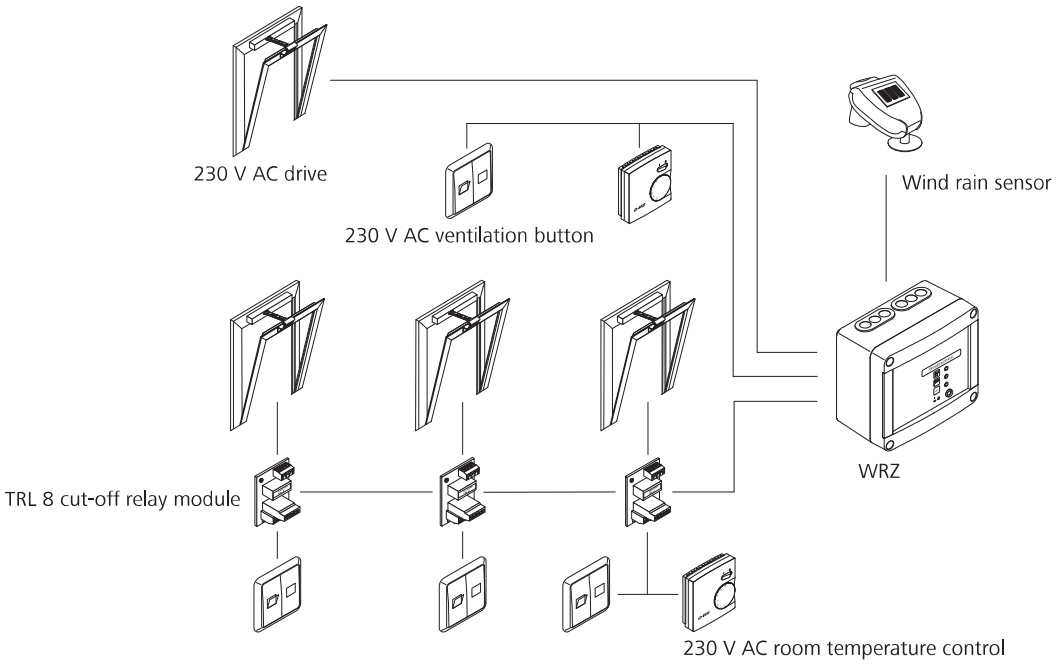
Example of application



Technical data

	WRZ
Supply	230 V AC / 50 Hz / 30 VA
Stand-by power	2.4 W
Output	230 V AC
Switching contact	Floating changeover contact
Type of protection	IP 50
Temperature range	-5 °C ... +40 °C
Housing	Plastic
Colour	Light grey (~ RAL 7035)
W x H x D	172 x 151 x 95 mm
Weight	1.65 kg

Design

Type	Art. No.
WRZ	30.203.00

WRZ

Performance features

- Compact ventilation control panel
- For activating 230 V AC ventilation drives
- For controlling up to 20 ventilation groups in conjunction with cut-off relay modules
- Input for external controller, e.g. timer
- Central weather monitoring function (central CLOSED) in conjunction with multiple TRL 8
- LED displays for wind and rain
- Adjustable switch point of the wind strength (4 or 6 Bft.)
- Exceeding wind switching threshold and automatic mode ON / OFF
- Optional connection to rain detectors or wind / rain sensors without an additional module
- Surface-mounted plastic housing

Accessories

Modules	Operation elements	Weather sensors
starting on page 130	starting on page 152	starting on page 146

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