

Ventilation control unit VS-C24-7A, 24 V DC / 7 A

Product page: <https://ventsystems.de/en/product/vs-ls7/>

Control unit with power supply for electric 24V window drives for daily comfort ventilation: converts 230V AC to 24V DC and controls the drives by reversing the polarity; operation via button on the device, external buttons or radio remote control.

Technical data

Supply	230 V AC
Output	24 V DC / 7 A
Inputs	OPEN / CLOSE / STOP external, wind/rain/light sensor (12 V)
Radio frequency remote control	433.92 MHz (CR2430 battery)
Degree of protection	IP50
Ambient temperature	-30 °C to +75 °C
Housing	Plastic, 86 x 86 mm

Features

- Connection of wind/rain sensor VS-WRLS or VS-RS
- up to 7 VS-KA 250/400 drives in parallel

For daily comfort ventilation only; an approved smoke and heat exhaust ventilation (SHEV) control unit is required for SHEV control.

Supply and professionally assemble and connect according to the manufacturer's specifications.

Manufacturer: Vent Systems, type VS-C24-7A

Quantity: _____ pcs Unit price: _____ € Total price: _____ €