CNV control panel - GVL 8401-K-RC V2

24 V DC / 1 A / 2 ventilation groups

Performance features:
Compact ventilation control panels with an integrated wireless receiver for controlling 24 V DC window drives and configurable ventilation safety function (storage operation OPEN / CLOSED), can be encoded by DIP-switch.
Operation via vent buttons or radio remote control.
Possibility of single/ or central switching (OPEN / CLOSED).
Input for external controller, e.g. room temperature controller.
Optional connection of rain detectors or wind / rain sensors without an additional module.
Surface-mounted design.

Technical data:
Supply: 230 V AC / 50 Hz / 56 VA
Stand-by power: < 1 W
Output: 24 V DC / 1 A
Mode of operation: Short-time duty 20 % duty cycle
Radio frequency: 868.3 MHz / FSK
Wireless standard: ETSI EN 300220-1:2010
ETSI EN 301489-1:2011
ETSI EN 301489-3:2002
Type of protection: IP66
Temperature range: -5 °C … +40 °C
Group(s): 2
Housing: Polypropylene
Colour: Light grey (~ RAL 7035)
W x H x D : 180 x 130 x 77 mm
Weight: 0.97 kg

Scope of supply:
Ventilation control panel, instruction for use

Brand: D+H
Type: GVL 8401-K-RC V2
Art. No.: 30.241.90

Quantity: ..... pcs Price: ..... EUR TP: ..... EUR

https://www.dh-partner.com/int/en/service/planning-support

Important information:

This product description does not constitute a tender. The responsibility for compliance with public procurement law requirements lies with the tendering planner or architect.

Installation and commissioning in accordance with the manufacturer's instructions.

Subject to technical changes.