RESIDENTIAL VENTILATION

Digital clock control

ubbink

Build smart.

Applications

The Ubbink digital clock control is a control module for a Ubiflux ventilation unit. The control module offers the possibility to control the ventilation system at pre-programmed times (more and less ventilation). The digital clock control can be installed with all Ubiflux wall and ceiling units.

Advantages

- More comfort
- Higher energy savings
- Includes timer
- 4 ventilation settings
- Automatic or manual operation

Specifications

Application	digital control module for Ubifliux ventilation units
Spanning	15 tot 24 Volt (eBus)
Electric consumption	max. 3 Watt
Protection class	IP30
Ambient temperature	0 tot 50°C
Storage temperature	-20 tot 60°C
Weekprogramma	P1: one day program for each day of the week P2: two day programs for Mon to Fri and weekend P3: seven day programs for each day one
Ministry	5 keys: setting button, return button, setting and activating clock program button, manual control button, clock program override button
Display	Indicator flow, eBus, ventilation, filter, fault, time block,...
Ventilatiestand	4 settings; you can set the value per setting yourself
Montage	by means of wall bracket indoor use only (hanging) not near heat source, draught or damp environment
Electrical connection	2-core cable
Extra	Please refer to the installation manual for more info

Electrical connection

- Feed the 2-core cable (from the device to be connected) through the opening at the back of the wall console
- Check whether the ends of the cables have been stripped correctly. If not, do so now.
- Screw the cable to terminal strip no. 1 and no. 2. For more information about the correct connection, consult the installation manual of the Ubiflux ventilation unit.

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