



CM3D



DESCRIPTION

Controller for terminal units, CM3D model, with backlit LCD digital display, allowing management of the units through various available functions to optimize operation. Optional Wi-Fi connection or ModBus communication protocol (RS485) for even easier operation.



Wi-Fi



Display



Mod Bus

ADVANTAGES

- Elegant and compact design.
- Multiple functions.

ACCESSORIES

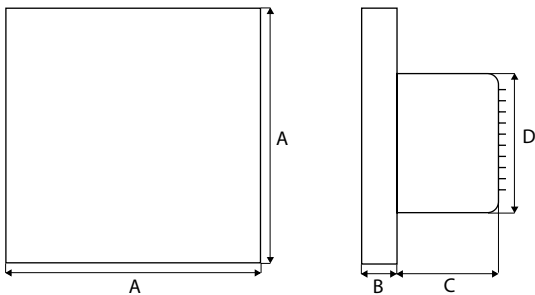
- Relay board

CHARACTERISTICS

CM3D	PR EC	PR AC	BR EC	BR AC
Voltage (V / Hz)	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz
Maximum current (A)	3A	3A	3A	3A
Operating range (°C)	5°C a 35°C	5°C a 35°C	5°C a 35°C	5°C a 35°C
Output	On - Off	On - Off	On - Off	On - Off
Display temperature (°C)	0 a 70°C	0 a 70°C	0 a 70°C	0 a 70°C
Ambient temperature (°C)	-10°C a 60°C	-10°C a 60°C	-10°C a 60°C	-10°C a 60°C

DIMENSIONS

CM3D	PR EC	PR AC	BR EC	BR AC
A (mm)	86	86	86	86
B (mm)	16	16	16	16
C (mm)	32	32	32	32
D (mm)	48	48	48	48



FEATURES

CM3D	CM3D PR EC	CM3D PR AC	CM3D BR EC	CM3D BR AC
Digital display	●	●	●	●
Time scheduling	●	●	●	●
Summer / Winter / Ventilation / Auto mode	●	●	●	●
3-speed ventilation / Auto - AC		●		●
3-speed ventilation / Auto - EC	●		●	
Temperature alarm	●	●	●	●
Heating valve control On-Off	●	●	●	●
Cooling valve control On-Off	●	●	●	●
Sleep Mode	●	●	●	●
Safety lock	●	●	●	●
ModBus (RS485)	●	●	●	●
Wi-Fi control	●	●	●	●
Black panel	●	●		
White panel			●	●

● Standard

NOTE: Functions applied according to the unit.