

THERMOSTAT

TH-1732C + TH-1732D

Manage your indoor climate simply and conveniently. The smart thermostat allows precise control of the temperature and fan operation, ensuring maximum comfort and energy savings.

Suitable for controlling fan-coil and cassette units.



**TOUCHSCREEN
LCD SCREEN**



EASY TO SET UP



EASY TO USE



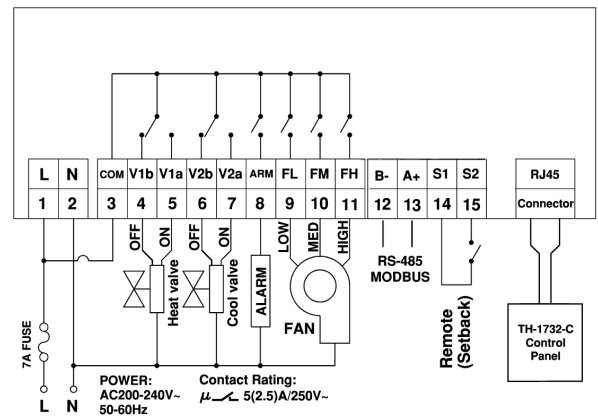
**EASY TO
CALIBRATE**

FEATURES

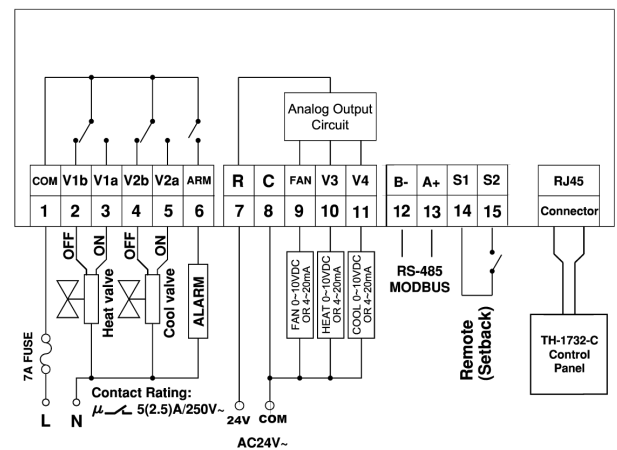
- Touchscreen LCD display.
- Both, Set & Room Temperature Displayed.
- Three speed FAN, ON or Auto control.
- Three operating modes (Heat/Auto/Cool).
- Setback temperature for energy saving:
Heat: +16°C / Cool: +27°C
- Control panel and controller use RJ45 jack wiring for connection, easy to install.
- MODBUS: RTU/SLAVE protocol
Interface: RS-485
Baud rate: 9600/19200 bps
- Temperature reading calibration (offset).
- Alarm output.

TECHNICAL DATA	TH-1732D-2	TH-1732D-3
Power supply	220-240 Vac, 50-60 Hz	24 Vac, 50-60 Hz
Power consumption	7 VA	
Output rating	5(2.5) A/250 Vac	
Analog Output	-	0-10VDC või 4-20 mA
Temperature display range	0 °C ~ +50 °C	
Temperature control range	+5 ~ +35 °C	
Temperature reading calibration	-5 ~ +5 K	
Antifreeze protection	+5,0 °C (Standby mode Only)	
System mode	Heat/Auto/Cool	
Fan Mode	Off/Low/Med/High/Auto	
Setback temperature for energy saving	Heat +16 °C Cool +27 °C	
BMS	Modbus RTU/SLAVE, RS-485	

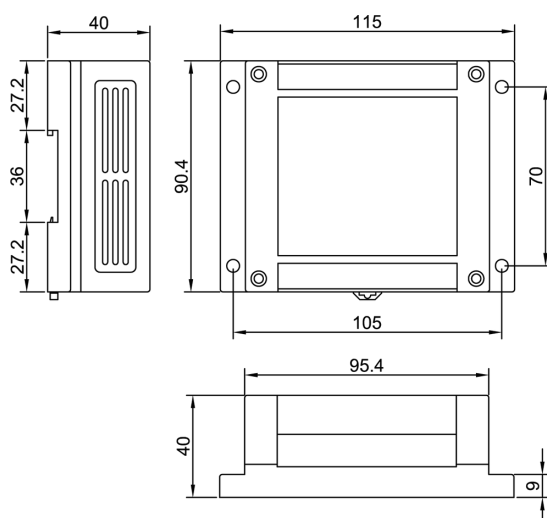
TH-1732D-2 WIRING DIAGRAM (ON/OFF)



TH-1732D-3 WIRING DIAGRAM (0-10V)



TH-1732D DIMENSIONS



* All dimensions are in millimetres (mm).

TH-1732C DIMENSIONS

