

ROOM THERMOSTAT

TIC 001

APPLICATION

- Room interface with temperature and relative humidity detection with 4 capacitive keys, equipped with a central OLED display with blue characters and two RGB LEDs. The device includes a thermostat with integrated PI controller for controlling heating and cooling devices, valves and 2- and 4-pipe fan coils.
- TIC 001/B = Black
- TIC 001/W = White
- Through the KNX functions, it is possible to exploit logics allowing control via the temperature of the heating and cooling devices in the room for both 2- and 4-pipe systems, while through humidity measurement and calculation of the dew point, the creation of condensation inside the controlled environment is prevented.

Code	Description	Data Sheet
TIC 001	Room thermostat.	–

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