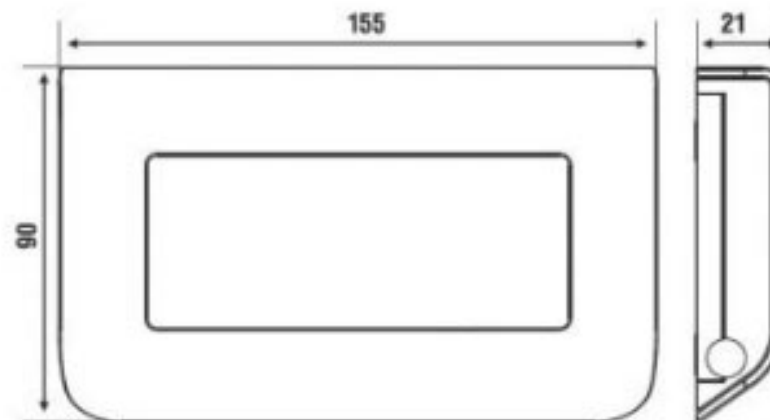


TOUCHSCREEN WEEKLY CHRONOTHERMOSTAT CH 150 TS



With CH150TS, it is enough to press the icons in the bottom part of the display to set the desired program. CH150TS is provided with a blue backlighting that gives it a modern and technological design.

Backlighting is easily activated pressing any display zone (except for the icons zone) and it remains active up to 4 seconds after the last icon pressure. To facilitate the display cleaning, it has been introduced the keyboard block function that is activated/deactivated by a short pressure of the summer/winter key.

When the keyboard block function is activated, a padlock is shown on the display.

Possibility to connect a separated temperature sensor

Possibility to connect phone activator (CT3-CT3A) to remotely control the installation

Daily pattern program indication in relation to the chosen temperature

Display visualization: -ambient temperature if installed, temperature of second sensor -ambient humidity -perceived temperature (in relation to humidity rate)

Wide display with graphic icons combined with 6 frontal keys

Possibility to combine to the working timing, 3 different temperatures by 3 lateral knobs

Summer - Winter period with separate program

Operation mode: AUTOMATIC-MANUAL-HOLIDAY-JOLLY-OFF

SPECIAL FUNCTIONS

- Possibility to visualize the temperature in Celsius or Fahrenheit.
- Type of regulation: standard (ON-OFF) or proportional
- Thermal differential: high (HI) and low (LO)
- Operation mode of separated temperature sensor can be selected: ambient-external-floor
- Ambient temperature adjustment: from $\pm 0,1$ to $\pm 4^{\circ}\text{C}$
- Optimum start mode: installation start in advance of the set switch on time based on thermal inertia (possibility to exclude this function)
- Possibility to visualize statistic data
- Contacts rating 5(3)A 250V~ version CH15x 16(4)A 250V~ version CH15x-16
- Disconnection 1UB
- SPDT micro switch
- Power supply: 2-1,5V alkaline AA long life battery
- EEPROM non-volatile memory
- Admissible ambient temperature 45°C
- Software Class A
- Dimensions 155 x 90 x 21