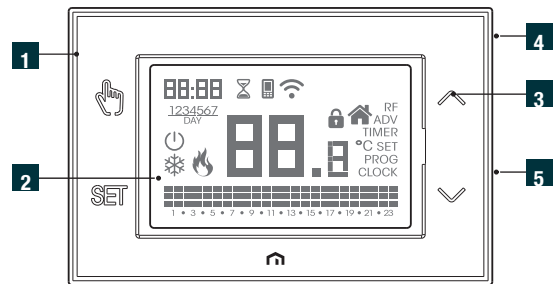




FIV TOUCH Wi-Fi with battery

BATTERY-POWERED WI-FI WEEKLY CHRONOTHERMOSTAT



Components

- 1 Plastic base for wall installation or to cover the 3-module recessed box
- 2 Large backlit display for viewing the measured temperature and the set programming
- 3 Backlit touch keys on the sides of the display
- 4 Terminal block on the back of the device for connecting the load and power supply
- 5 Integrated Wi-Fi module compatible with 802.11 b/g/n standard

EN GENERAL CHARACTERISTICS

Fixing: to the wall or to cover on a standard 503 type box
 Power supply 4 1.5 V AA alkaline non-rechargeable batteries (not supplied).
 With standard setting (update every 8 hours) and nominal conditions of the Wi-Fi network, the estimated battery life is 36 months.
 Relay capacity at 250 Vac: 5 A
 Operating mode: summer / winter / off
 Type of regulation: ON / OFF or proportional
 Differential: 0.1 ÷ 1 °C
 Programming: weekly, minimum interval 1 hour
 Settable temperatures: 3 + manual + antifreeze
 Settable setpoint: 2 ÷ 50 °C - Resolution of measured temperature: 0.1 °C
 Measurement accuracy: 0.5 °C
 Antifreeze temperature (excludable): 1 ÷ 50 °C
 Ignition delay: 15, 30 or 45 minutes
 Clock accuracy: ± 1 s/day
 Keypad lock with password to prevent changes by unauthorized persons
 Automatic change of daylight saving time and automatic synchronization of date and time when connected to the network
 Blue backlit touch screen
 Operating temperature: 0 ÷ 50 °C
 Storage temperature: -10 ÷ 65 °C
 Operating humidity: 20% ÷ 90% RH non condensing
 Degree of protection: IP40
 Delegated Regulation (EU) No. 811/2013; annex IV-3:
 - Class of the temperature control device: Class 4; class IV
 - Contribution of the temperature control device to the seasonal energy efficiency of environment heating in%: 2%

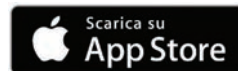
FIV TOUCH APP

The FIV TOUCH app allows you to remotely control the thermostat using your smartphone or tablet. In detail:

- turn on and off the air conditioning system;
- create and modify weekly programs;
- change the values of the operating temperatures;
- simplify programming thanks to the copy-paste of a program over several days;
- set some holiday days in which the system remains off;
- configure e-mail address to receive notifications when the measured temperature has exceeded a minimum or maximum value that can be set;
- block operation from the keyboard ("local operation block"), allowing the device to be controlled only from the App itself.

Interval between two connections to the cloud: 10 min - 8 h

Free FIV TOUCH App available for iOS and Android systems



Compatible with Google Home and Amazon Echo



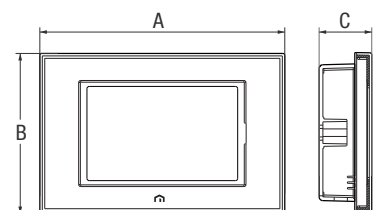
FIV TOUCH



GP 2512
FIV TOUCH Wi-Fi with battery



Electronic chronothermostat with Wi-Fi connection, with battery power, weekly programming and wall installation, designed for adjusting the room temperature both in heating mode (winter) and in air conditioning mode (summer). The free app, available on the AppStore and Google Play, allows programming and complete control even from your smartphone or tablet. The energy saving function allows you to set the daily frequency with which the programmable thermostat connects to the cloud, thus optimizing battery life. Any alarm situations such as exceeding temperature limits or approaching battery discharge are reported by sending an email to the specified address or via notification in the app. The keyboard consists of four touch keys located on the sides of the display.



CODE	Model	A mm	B mm	C mm	Pack pcs/box
6104R008	FIV TOUCH Wi-Fi, battery-powered	130	85	28	1