



## Surface mounting components: Surf.Wi-Fi connected thermostat white

### 02912

Smart systems&products / Smart climate control / Surface mounting components / Non-modular components

#### Surf.Wi-Fi connected thermostat white

Electronic Wi-Fi thermostat for local control and management of temperature (heating and air-conditioning) by View app, in ON/OFF and PID modes, class I temperature control device (contribution 1%) in ON/OFF mode, class IV (contribution 2%) in PID mode, configuration with View app via Bluetooth wireless technology, 1 digital-input, 1 5(2) A 240 V~ relay output, supply voltage 100-240 V~ 50/60 Hz, white LED backlighting, for surface mounting, white

- User-friendly and minimal user interface, featuring a modern design (visible animated LED matrix display with side status displays)
- Adjustment with front rocker to obtain everlasting mechanical feedback
- Configuration and control via View APP
- Multi-zone or Multi-home Management
- Energy section on APP allowing greater energy awareness providing the thermostat's operating time
- Can be integrated with Amazon Alexa and Google voice assistants and with the IFTTT protocol
- Customisable input for Alarm signalling via Push notification



#### Product Status

3 - Active

#### Minimum order quantity

1 NR

You may also be interested in



02913 - Surface LTE  
thermostat white

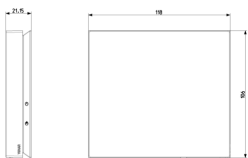
### Sheets, Manuals, Documentation

- Foglio istruzioni (1479 kb)
- Notice technique (1486 kb)
- Ficha de instrucciones (1486 kb)
- Instructions sheet (1482 kb)
- Φυλλάδιο οδηγιών (1628 kb)
- Anweisungsblatt (1486 kb)
- (1563 kb)
- Programmazione termostati 02912-02913 (2279 kb)
- Programmation thermostats 02912-02913 (3681 kb)
- Programación de termostatos 02912-02913 (3670 kb)
- Programming thermostats 02912-02913 (3667 kb)
- Προγραμματισμός θερμοστατών 02912-02913 (3783 kb)
- Thermostat-Programmierung 02912-02913 (3670 kb)

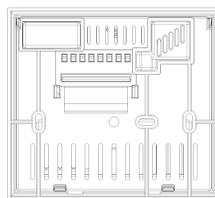
### Video

- Life is good with SMART thermostats
- Programming thermostats LTE and Wi-Fi

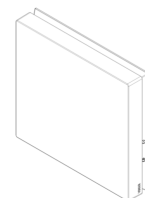
### Drawings



Space view



Backside view



3D View

## Gallery



## Technical data

- **Class group:** Stats, switches and controllers
- **Class:** Room thermostat
- **Model:** On/Off
- **Type of power supply:** 230 V AC
- **Connection:** 2-wire
- **With receiver:** No
- **External sensor:** Yes
- **Thermal feedback:** Parallel
- **Control characteristic:** PID
- **Suitable for heating:** Yes
- **Number of heater outputs:** 1
- **Number of cooler outputs:** 1
- **Adjustable differential:** Yes
- **Temperature readable:** Yes
- **With sound indicator:** No
- **Sensor/feeler type:** Resistance sensor
- **Mounting method:** Surface mounted
- **Number of modules (module system):** 0
- **With display:** Yes
- **Operation:** Button
- **With tap water circuit:** No
- **Max. contact voltage:** 230 V
- **Max. contact load:** 5 A
- **Degree of protection (IP):** IP20
- **Explosion-proof:** Yes
- **Colour:** White
- **RAL-number:** 9003
- **Height:** 106,70 mm
- **Width:** 118,00 mm
- **Depth:** 21,20 mm
- **Diameter:** 0 mm
- **Class of the temperature control:** IV

## Certifications

- 00. CE Marking - EU ([download](#))
- 40. Bluetooth technology
- 41. Wi-Fi CERTIFIED ([download](#))
- 43. UKCA mark - Great Britain
- 99. WEEE Directive ([download](#))

## Packaging



**Code** 8007352675544  
**Quantity** 1 NR  
**Dim.** 13x3.8x11.4 [cm]  
**Weight** 235 [g]

## Legal

Vimar reserves the right to change at any time and without notice the characteristics of the products reported. Installation should be carried out by qualified staff in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed. For the terms of use of the information on the product info sheet see [Conditions of Use](#).