

DATA SHEET

THERMOSTAT JOTTO COLOR

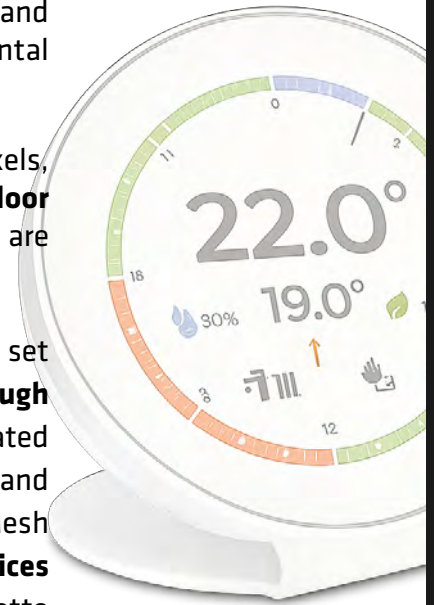


THERMOSTAT JOTTO COLOR

The **Jotto Color thermostat** is a smart device designed to **regulate and control electric heating systems**. It combines ambient temperature, relative humidity and air quality sensing in a single product, allowing the main indoor environmental conditions to be monitored in real time.

The 2.1-inch circular backlit TFT display, with a resolution of 480 × 480 pixels, shows the measured and **set temperatures, humidity, air quality, outdoor temperature, weather conditions**, date, time and any alarms. Settings are managed using the rotary encoder and integrated push button.

Weekly scheduling allows operating temperatures and time slots to be set according to the user's needs. The device **can also be controlled remotely through the Jotto+ app**, available for Android and iOS devices, or through the dedicated web app. Connection to the Amazon AWS cloud enables remote management and integration with the Jotto Smart Home ecosystem. The proprietary Wi-Fi Mesh communication system allows the thermostat to **interact with other Jotto devices** installed in the system. The heating system is controlled via the paired Jotto MiniR4 relay, which can be configured in Direct or Mesh mode.



SPECIFICATIONS	DATA
POWER SUPPLY	230VAC
COMMUNICATION	RELE' JOTTO MINI
OUTPUT	1X SWITCH RELAY(R1)
MAXIMUM CURRENT	MAX 10A
ROOM TEMPERATURE SETTING RANGE	-5°C ~ +45°C
MATERIAL	PLASTIC
COLOR	WHITE
HYSTERESIS	0,1°C
BACKLIGHT LIFETIME	5,000 HOURS
DIMENSIONS	109x80x33 LxHxP (WALL-MOUNTED ON A 503 BOX)
IP RATING	IP30