



New AVE T44 Wi-Fi chronothermostat: aesthetics and functionality for the Smart Home

A high-design product, conceived for comfort, ease of use and smart functionality, without the need for a gateway.

A new device has been added to the AVE Smart 44 connected wiring accessories series using innovative Wi-Fi Mesh technology. It is the **T44 Wi-Fi chronothermostat**, a product that excels in terms of both functionality and aesthetics.

Developed to guarantee maximum living comfort, the AVE T44 Wi-Fi chronothermostat displays **top-level technical features**. It is equipped with a temperature and relative humidity sensor and also offers the possibility of connecting an additional NTC probe.

Compared to classic chronothermostats, **programming and management have been simplified**: the user interface on the device is the same as on the application, so that all functions can be governed intuitively. In fact, the device offers **different operating modes**: automatic, manual, timed manual, away. The temperature can be set simply **by turning the central ring**; the chronothermostat is also fully **programmable via app**, allowing optimal thermoregulation management even remotely.

Another strong point of this product is certainly its **design**. The AVE T44 Wi-Fi chronothermostat comes with high-quality finishes, available in two versions: natural (code 443CRTALS-W) and anthracite (code 445CRTANS-W) brushed aluminum. The clean and minimalist aesthetics allow it to be inserted into any furnishing context, giving a touch of class with a hi-tech flavour to the electrical system.

The AVE T44 Wi-Fi chronothermostat represents a **new concept**: it's the connection between aesthetics and functionality for the Smart Home. Like all devices in the AVE connected wiring accessories series, it requires **no communication gateway** and integrates with professional wired home automation. A beautiful and technological product, perfect for enhancing temperature control and giving it a smart accent.

Simply smart & simply for you.

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