Tap-radio[®] temperature controller TF-TRHB







TF-TRHB Tap-radio® temperature controller

Wireless temperature controller with hand wheel pure white glossy for single mounting 84x84x27 mm or mounting into the E-design switching system.

With battery (lifetime 4 years). Smart Home sensor.

The temperature controller can be taught-in into the relay actuator TF61R or the heating cooling actuator FHK and into the GFVS software. At a setpoint or current temperature change from min. 0,15°C, the temperature controller sends a wireless telegram within 60 seconds. If there is no change, a status message is sent every 5 minutes. A jumper defines the function mode. In the TF61 operating mode, only ON or OFF are sent, depending on the difference between setpoint and actual temperature. Measurement accuracy is approx. 1°C.

The **setpoint temperature** is set with the hand wheel from 12°C to 28°C.

In the *position, the set temperature is 8°C (frost protection).

We recommend stainless-steel countersunk 2.9x25mm, DIN 7982 C, for screw connections. Both with rawl plugs 5x25mm and with 55mm switch boxes. Set of 2 stainless-steel countersunk screws 2,9x25mm and plugs 5x25mm are enclosed.

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