



FTR78S-wg

Wireless temperature controller

Wireless temperature controller with hand wheel pure white glossy for single mounting 78x83x13mm. Power supply with solar cell or with battery (lifetime 5 years). Smart Home sensor.

In the as-delivered condition, the energy storage is empty and needs to be charged before use. Either via the solar cell in broad daylight for about 5 hours or by inserting a coin cell 1632 DC 3V (not included in delivery) for about 1 minute.

In normal operation, the power supply is through a coin cell supported by the solar cell. Or only with the solar cell under normal ambient light, in a daily average of at least 200 lux. The sensor requires no installation depth behind the mounting plate. It can be screwed to any flat surface.

2 screws, 2 rawl plugs and 4 glue dots are enclosed.

Press the LRN button on the rear **to teach-in** an actuator set to learning mode. This sends a teach-in telegram.

The temperature controller sends a message into the Eltako wireless network within 100 seconds when there is a change in the actual or reference temperature of min 0.3°C. If there is no change, a status report is sent every 20 minutes.

Measurement accuracy is approx. 1°C.

Use the rotary knob to adjust the **day reference temperature** between +8°C and +30°C.

A **night reduction** must be set at the receiver end.

The wireless sensor can be taught-in into the following actuators and the Wireless Building Visualization and Control Software: FAE14, FHK14, F4HK14, F2L14, FHK61, FME14

FTR78S-wg	Temperature controller with hand wheel, pure white glossy	EAN 4010312316030	122,60 €/pc.
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