

TEMPERATURE SENSOR (INDOOR)




Wireless internal temperature sensor

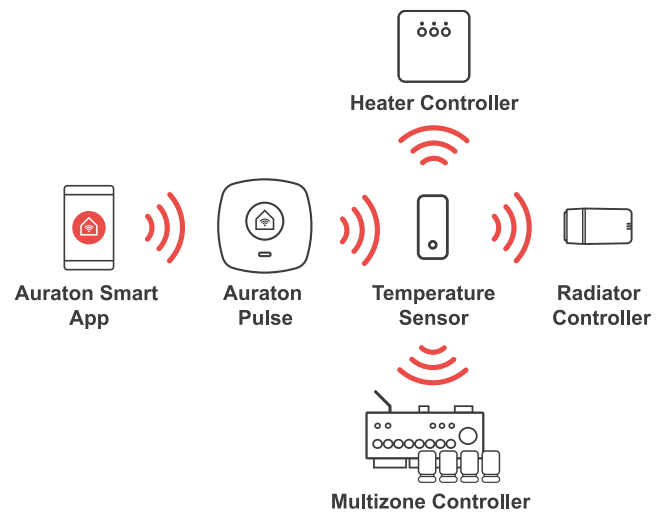
The AURATON Temperature Sensor Indoor is a smart thermometer that accurately measures the temperature inside a building. The operating temperature and temperature measurement range is from 0°C to 45°C.

Thanks to its small size and classic casing, it is almost unnoticeable inside the house. AURATON Temperature Sensor Indoor cooperates with other products from the smart line, in particular those responsible for controlling heating devices – Multizone Controller, Heater Controller and Radiator Controller. In addition, after pairing with the AURATON Pulse control panel and launching the AURATON Smart app, the user can control devices remotely from any place on Earth and gain access to new functions, such as setting operating schedules.

The operating range of the AURATON Temperature Sensor Indoor in a building is up to 30 metres. The thermometer ensures efficient and interference-free communication. A two-colour LED diode signals the operation status and a replaceable 3V CR2032 battery means that the device can work continuously for up to 2 years.

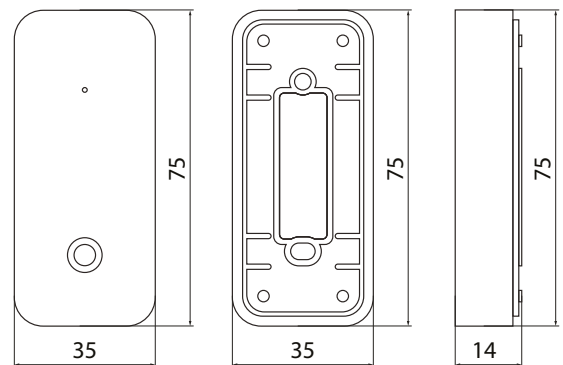


-  compactness
-  convenient management of connected devices
-  free mounting – on a wall or shelf



TECHNICAL DATA

Power supply	3V CR2032 battery
Working temperature range	0 – 45°C
Temperature measuring range	0 – 45°C
Temperature measurement resolution	±0,1°C
Working status indication	LED
Cooperation with internet control panel	AURATON Pulse
Operating range	approx. 30 m
Radio frequency	868,150 MHz; 868,450 MHz
Radio signal strength	up to 11 dBm
Radio receiver category	2
IP Rating	IP20
Dimensions [mm]	75 x 35 x 14



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Producer:
LARS, Swierkowa 14 St., 64-320 Niepruszewo, PL
tel. +48 61 840 40 40, e-mail: trade@auraton.pl
www.auraton.pl www.auratonsmart.com

