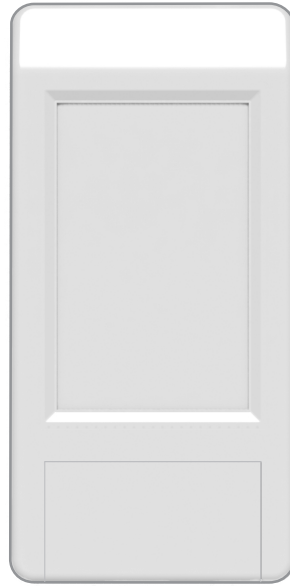


TS5WL Wireless Temperature Sensors

The TS5WL temperature sensor is installed in the upstairs area and monitors the temperature. The TS5WL is battery operated and communicates wirelessly using an FCC certified ISM radio. One or two sensors are installed. When two sensors are installed, the temperatures are averaged.

The TS5WL can be optionally used when controlling a whole house fan or economizer.



Specifications

Compatible Wiring Hubs

WH11, WH32, WH42 and WH42H

Accuracy

Accurate to 1% at 77° F.

Range

0 to 170° F.

Connection

No wiring required. Powered by 2 AA batteries. Requires ELR1 radio module installed in wiring hub.

Installation

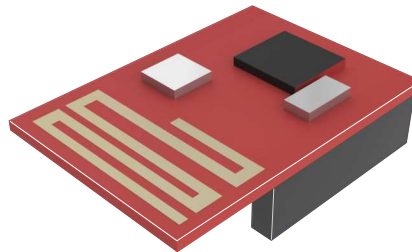
Installed using hardware kit included.

Mechanical

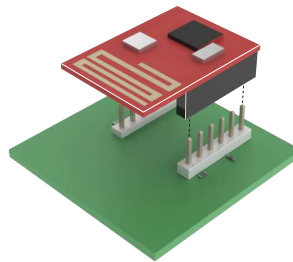
3.00w x 6.10h x 1.00d inches

ELR1 Plug In Radio Module

The ELR1 radio is plugged into the wiring hub when using the TS5WL wireless, battery powered remote temperature sensors in replacement installations. The ELR1 monitors the sensor and whenever the sensor temperature changes one degree, the new temperature is wirelessly sent to the wiring hub.

**Easy Installation**

ELR1 plugs into mating pins on the Wiring Hub.



Specifications

Compatible Wiring Hubs

WH11, WH32, WH42 and WH42H

FCC Certified

FCC certified for ISM 916 MHZ band.

Range

100 foot range in a home.

Installation

Plugs into wiring hub.

Mechanical

.70 in x 1.10 in x .40in

5-Year Warranty

All products have a 5-year warranty, limited to the repair or replacement of the product due to defective material or workmanship.

eControls

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