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**Under floor heating
wireless control system
RF Room Thermostat for 24v Receiver**



Under floor heating wireless control system - RF Room Thermostat for 24v Receiver

Description

The Intaeco RF room thermostat is simple to operate, making it very user-friendly. It is an RF transmitter, so installation is simple with no wiring, enabling users to change its location if required without fuss. The RF signal carries information relating to the set point and measured temperatures.

The unit is just one part of a complete radio frequency system and it works only in conjunction with the CoMtrol range of intelligent RF receivers.

There is a maximum time-lag of one minute after the set point temperature has been changed. Otherwise, a signal is transmitted only once every ten minutes.

There is a push button located under the control knob for sending a linkup signal to the receiver and a light emitting diode flashes continuously to warn when battery power is low.

Operational information

- set range 5°-30°C
- $\pm 0.5^{\circ}\text{C}$ operational sensing parameter
- LED indicator flashes to signify that signal information is being transmitted to the receiver.

Specification

- Power supply; 2 x 1.5v LR03 type alkaline batteries
- Safety; Class III insulation to EN60730 IP20
- Current consumption; 8 μA standby, 15mA emission
- Operating temp.; 0°C - 60°C, humidity 80% non-condensing
- Storage temp.; 25°C - 60°C
- Control cover material; White ABS RAL 9016
- Dimensions; 70mm x 87mm x 22mm



RF room thermostat

description	code
RF room thermostat	IM-EMBTHALTA

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