SALUS® CONTROLS

HTRS-RF

Wireless Digital Thermostat

Simple to use and with a clear easy to read LCD display, the HTRS-RF (30) is perfect for users who want to precisely control individual room temperature. With silent switching and TPI (Time Proportional & Integral) calibration, accuracy and efficiency are assured.
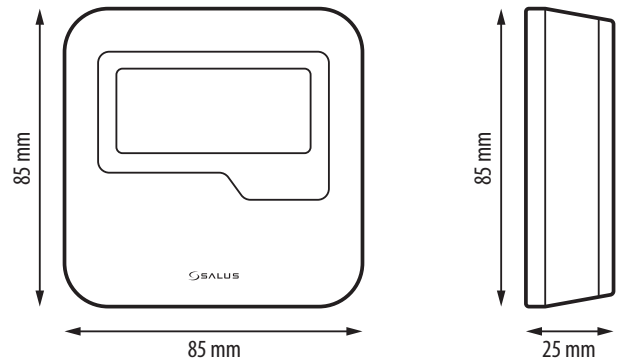
The addition of wireless technology means that installation is extremely quick and trouble-free without the need for additional wire runs. The wireless interface also allows the HTRS-RF(30) to connect to a SALUS universal connection gateway, through which it can be controlled remotely from anywhere via a simple app from a smartphone, tablet or PC.

Characteristics

- Stylish compact surface mounted solution
- 'Self-learning' functionality Time Proportional and Integral (TPI)
- ErP rating IV
- Valve Protection Function (VPF)
- Backlit display with touch sensitive buttons
- Adjustable night setback function
- Optional floor sensor FS4000
- ZigBee wireless Smart Home App integration
- Zigbee 2.4 GHz
- 5 year warranty

Features

Product	Wireless Digital Thermostat
Power supply:	2 xAA Batteries
Max. Switching	0.5 A (230 V)
Temperature range	5 – 35°C
Dimensions (mm)	85 x 85 x 25
Communication	ZigBee 2.4GHz HA 1.2

85 mm · 85 mm · 85 mm · 25 mm

Connection scheme

HTRP RF // HTRS RF

3V 2 x AA — S2 — S — T — S1