



ESRTP5WIFI

# 5 Series WiFi Programmable Room Thermostat

- 5 & 6 Series Interchangeable Backplate
- WiFi control from your mobile or tablet
- Delayed Start & TPI Technology
- 7 day, 5/2 day or 24 hour programming options
- Pre-set built in programme
- Select either 4 or 6 time and temperature events
- Automatic BST/GMT 1 hour time change
- Easy to use and quick to install
- Holiday Mode
- Flush or surface mounted



## 5 Series WiFi Programmable Room Thermostat

The ES RTP5WIFI is our top of the range WiFi Programmable Room Thermostat providing seamless control at home or from your mobile phone or tablet using the ESi Centro APP. It is designed for time and temperature control of your heating and comes with 7 day, 5/2 or 24 hour programming options all in one unit with a factory-set programme which can be user modified.

The simple click on/off backplate is designed to be fully interchangeable throughout the entire 5 and 6 Series range and, with just a 5 volt connection, can be upgraded to different versions safely by the homeowner without disconnecting the power or re-wiring. The new unit will simply click on to the existing backplate and be ready to use – it really is as simple as that. This gives the homeowner full control and flexibility to interchange between any of the 5 and 6 Series Room Thermostats with no need for an electrician.

Users can boost heating for up to six hours and choose between TPI and Delayed Start energy saving features.

ErP Class IV Product (2%)

### Technical Data

Programmable Room Thermostat	ES RTP5WIFI
Temperature Control Class	ErP Class IV Product (2%)
Energy Efficiency Technology	TPI (Chrono-proportional) Control, Delayed Start
Programming	7 day, 5/2 day & 24 hour
Power Supply	230VAC
Temperature Adjustment Range	5°C to 35°C
Total Switch Rating	3(1)A
Temperature Sensor Type	+/- 1°C at 20°C
Plastics	Thermoplastic, flame retardant
Protection Rating	IP30
Dimensions	95mm x 95mm x 39mm
Number of events per day	4 or 6 selectable
BST/GMT time change	Automatic
Factory Pre-set programme	Yes
Complies with	EN60730-1 EN60730-2.7, EMC Directive 2014/30/EU, LVD Directive 2014/35/EU