



SNUGSTAT RF WIRELESS WI-FI THERMOSTAT

Part Code: SNUGSTAT-RF

OVERVIEW

The SnugStat RF Wi-Fi thermostats offer an innovative heating control solution without the need to hardwire into a property, resulting in them being ideal for retrofits.

They benefit from all of the features of our SnugStat Smart Wi-Fi thermostat, including intuitive programming, added control on the move with the free Smart phone app, helpful holiday mode and optimum start functionality to maximise the efficiency of your heating and reducing costs.

The SnugStat RF Wireless Wi-Fi Thermostats are powered via a mini-USB to a USB and can be plugged into a standard plug socket. They're compatible with our Snug Centre RF Wireless Wiring Centre and don't require additional equipment, such as a hub – making them a cost-effective option.



KEY FEATURES

- Can be controlled remotely from your smartphone
- Self-learning for optimum comfort and efficiency
- Smartdynamic geo-location function
- Automatic brightness dimmer
- Helpful holiday mode
- Inbuilt temperature and humidity sensor
- Can be set to control air, floor or air and floor
- Comes complete with floor probe (only available on e version)
- Able to simultaneously control 2 remote probes, so you can position the unit out of sight if you choose
- Free app, which is compatible with both Android and iOS



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SPECIFICATIONS

Supply	12V, via mini-USB to a USB & plugged into a standard wall socket
Temperature Range	5° to 35°C
Unit Size	85mm x 95mm
Warranty	2 year manufacturer's warranty
IP Protection	IP20
Probe	10K NTC

FEATURES TABLE

Temperature Range	5 - 45°C
Full Colour Touch Screen Display	Y
Non-Programable Mode	Y
5/2 Day Programming Mode	Y
7 Day Programming Mode	Y
24 Hour Mode	Y
Number of Heating Levels	4
Number of Switching Times (Timer Mode)	4
Full Calendar Holiday Mode	Y
Passcode Lock	Y
Temperature Hold Function	Y
Temperature Override	Y
Temperature Limit	Y
Output Delay	Y
Frost Protection Mode (5 - 17°C)	Y
°C / °F Option	Y
Built-In Air Sensor	Y
Remote Air Sensing Mode	Y
Remote Floor Sensing Mode	Y
Max Switching Differential	16A
Accuracy +/-	1°C
Supply	230V AC
Weight	159g
Wi-Fi Enabled	Y

DIMENSIONS & WIRING SPECIFICATION

All dimensions in mm unless otherwise stated.

