

# Wireless Series

# Model: Slimline-RF V3



RF-Switch V1/V2 Compatible	Y	Built In Sensor	Y
UH8-RF V1/V2 Compatible	Y	Remote Air Sensing Mode	Y
Boost V1/V2 Compatible	Y	Floor Sensing Mode	N
Temperature Range	05-35 °C   41-95 °F	Remote Probe Included	N
Non-Programmable Mode	Y	Accuracy	+/-1°C
5/2 Day Programming Mode	Y	Adjustable Switching Differential	Y
7 Day Programming Mode	Y	Wireless Fail Safe Function	Y
24 Hour Programming Mode	Y	RF Frequency	868MHz
Number of Heating Levels	4	Operational Radio Range (Open Space)	Up to 40M
Optimum Start	Y	Power	2 x AAA
Number of HW Times	4	Battery Life Time	Typically 1 Year
Holiday Function	Y	Mounting Type	Wall
Keylock Function	Y	Supply	2 x AAA
Temperature Hold	Y	<b>Installed Dimensions (L,H,D)</b>	<b>85 x 98 x 24mm</b>
Temperature Override Frost	Y	<b>Weight</b>	<b>106g</b>
Frost Protection	Y		
°C / °F Option	Y		

## Feature Table

FEATURE	DESCRIPTION	SETTING	FEATURE	DESCRIPTION	SETTING
01	Temperature Format	00 = °C, 01 = °F (°C = Default)	09	Program Mode	00 = 5/2 Day, 01 = 7 Day, 24 Hour
02	Switching Differential	01° - 03°C (Default 01°C)	10	Program Type	00 = Non-Programmable 01 = Programmable 02 = Programmable with Hot Water
03	Frost Mode	00 = Disabled, 01 = Enabled, (01=Default)	P1	Pairing to RF-Switch 1&2 & UH8-RF V2	Commences countdown from 99 - 00 seconds.
04	Output Delay	00 - 15 Minutes (00=D#fault)	P2	Pairing to UH8-RF	00 - 99 = Receiver address/zone no. & type.
05	UP/Down Temperature Limit	00°C - 10°C (00=Default)	P3	Failsafe	00 = Disabled 01 = Enabled (Default)
06	Sensor Selection	00 = Built In Sensor, 01 = Remote Air Sensor			
07	Optimum Start	00 - 03 hours (00=Default)			
08	Rate Of Change	Minutes to raise by 1°C			

## Product Dimensions (mm) & Wiring Specification

