

Product Code: CHPRSTATDRF

Description: Wireless Electronic Thermostat with Digital Display



General Information

Dimensions	86mm x 88mm x 38 mm 17mm Depth (Without Backbox)
Call for Heat Indication	LCD Display
Sensor Type	Electronic Sensor for Accurate and Responsive Performance
Frost Protection	Yes; 5°C
Power	
Operating Voltage (Transmitter)	2 x AA Batteries
Operating Voltage (Receiver)	230V AC, 50Hz
Battery Low Indicator (Transmitter)	LCD Display
Construction	
Material	ABS

Outputs

Relay	16A Receiver Contact Rating (Volt Free)
Flush Mounting	Minimum 25mm Depth
Thermostat	
Adjustment Type	Large Dial with Digital Display
Set Temperature Range	5°C to 30°C
TPI (Time Proportional & Integral) Control for Heating Efficiency	Yes
Temperature Swing Adjustment	0.5°C and 1°C
Temperature Display Range	3°C to 51°C
Available modes	On/Off/Comfort/Economy
Transmission	
Transmission frequency	433 MHz
Transmission Distance	80m Open Field 30m Indoor Transmission
Environment	
Operating Temperature	0°C to 50°C
Energy Efficiency	
ErP Class IV	TPI Room Thermostat, for use with ON/OFF heaters, Value 2%