Product Code: CHPRSTATDPRFS
Description: Choice Plus Wireless Digital Programmable Thermostat in Silver


General Information
Dimensions (mm) 140
$B 0 x)$ 25
Flush Mounting Back Box Depth (mm)
Finish
Silver Call for Heat Indication Sensor Type

| Materials | $A$ |
| ---: | ---: |
| Transmission frequency (Mhz) | 8 |
| Transmission Distance | 80 |
|  | 30 | play

Electronic Sensor for Accurate and Responsive Performance ABS

868
80m Open Field
30m Indoor Transmission
Warranty (Years)

## Programming

Programming Schedule 24 Hour or 7 Days
Adjustment Type Digital Programming with Digital Display Set Temperature Range ( $\left.{ }^{\circ} \mathrm{C}\right) 5$ to 35
TPI (Time Proportional \& Integral) Ye Control for Heating Efficiency
Temperature Display Range ( ${ }^{\circ} \mathrm{C}$ ) 0 to 50
Temperature Swing Adjustment $\left({ }^{\circ} \mathrm{C}\right) \quad 0.5$ and 1
Optimisation Optimum Start/ Delay Start and
Optimum Stop for Additional
Efficiency
Up to 6 per Day
3 (Permanent, Timed, and Temporary Override)
Pre-Programmed Schedule Yes Summer/Winter Time Change Yes (Automatic)
Supply \& Power

| Available Operations | Up to 6 per Day <br> Optimum Stop for Additional <br> Efficiency |
| ---: | :--- |
| Modes Available | 3 (Permanent, Timed, and Temporary <br> Override) |
| Pre-Programmed Schedule | Yes |
| Summer/Winter Time Change | Yes (Automatic) |
| Supply \& Power | 16A Receiver Contact Rating (Volt |
| Output Relay Rating | Free) <br> Battery Low Indicator |
| Class Description Display (Transmitter) | TPI Room Thermostat, for use with <br> ON/OFF Heaters, Value 2\% |

Outputs

Output Relay Rating $\begin{aligned} & \text { 16A Receiver Contact Rating (Volt } \\ & \text { Free) }\end{aligned}$

## Environment

Ingress Protection IP30
Operating Temperature ( ${ }^{\circ} \mathrm{C}$ ) 0 to +50
Frost Protection Yes $\left(5^{\circ} \mathrm{C}\right)$
Standards BS EN 60730-1
BS EN 60730-2.9


