



**Wireless Heating Control Products**



## Why choose wireless heating controls?

- **They are easy to install and easy to use**
- **They overcome any difficult installation problems you may face**
  - As there is no additional wiring over and above wiring of one control into the existing system there is no disruption to the fabric of the building when retrofitting controls, no lifting floors; damaging décor; eliminates problems with laminate flooring.
  - Use wireless controls when you need to fit controls in confined spaces; or to control remote applications including external boilers.
- **They provide easy solutions to comply with Part L zoning requirements**
  - You can easily create heating and hot water zones to:
    - Ensure compliance with Part L Building Regulations.
    - Offer extra energy efficiency opportunities by allowing zoning in a property – easily create up to 32 heating zones in the one property.
- **No Part P requirement**
  - Because there is very little wiring, systems can be installed without requiring Part P Building Regulations notification relating to electrical installations.

## Why an installer should choose Sundial RF<sup>2</sup> heating controls?

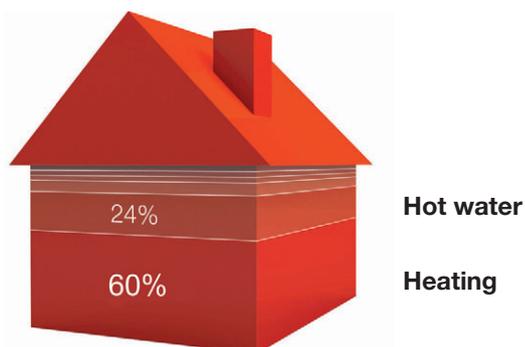
- **You only need to replace one control and the rest of the controls work straight from the box**
  - Complete work faster; offer your customers easy retrofit opportunities.
  - Easy diagnostics and intuitive set up makes installation easy.
- **Packaging of system components together makes selecting the right products for the right job easy**
  - A solution is available for all boilers and systems including where remote boilers are included in the system.
  - Zoning timing control now in one place in the system.
- **Wireless heating controls offer the home owner control of their heating that reflects the lifestyle they lead**
  - Allows the measurement of temperature wherever the home owner happens to be in the property.
  - Allows them to adapt their heating to suit their lifestyle.
    - Create heating and hot water zones.
    - Use the advantages of 7 day timers to vary their heating requirements.
    - Gain the benefit of easy to use controls that react to changing circumstances i.e eco button & holiday buttons.
    - React with outside temperature changes, to ensure that heat is offered when it is required and only when it is required.
    - Ensure boilers work to their full efficiency.



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## Energy efficiency



- **A huge 84% of our domestic energy consumption is used through the generation of heating and hot water\***
- **8.5 million homes in the UK do not have a room thermostat\***
- **Why fit a thermostat? You wouldn't control all your lights from just one switch, why do you control your heating from just one place?**
- **A modern programmable thermostat will give you the control over your heating you never knew you needed!**

\* Government figures from BERR

# Sundial RF<sup>2</sup> - we've got wireless heating wrapped up

Sundial RF<sup>2</sup> packs are boxed sets of controls that feature a combination of a wireless enabled timer, wireless thermostat and wireless cylinder thermostat, to suit a range of installation types. The timer has a wireless receiver built-in. This means that simply by replacing an old timer a thermostat is enabled in a system without having to run any new wiring.

## With Sundial RF<sup>2</sup> you get:

- A two-way wireless receiver built into the timer avoiding the need to wire extra receivers into the heating system.
- Products that are set up so that as soon as they are installed they will start to communicate with the RF<sup>2</sup> timer.
- A wired timer that can easily be fitted in place of existing controls.
- Thermostats that can be free-standing or wall mounted.
- Products that fit on to industry standard back plates for fast and easy replacement.
- A wireless cylinder thermostat that can be swiftly integrated into the system.
- Timers that have Optimisation features (Optimum Start, Delayed Start and Optimum Stop energy saving technology) as standard (see page 5).
- Digital thermostats that have TPI (Time proportional and Integral) control and energy saving features to reduce energy demand.

## Pack Information

### Pack 1

- Ideal for adding a room thermostat to combi boilers and single heating zones.

### Pack 2

- Ideal for adding a room thermostat to an existing Sundial system that has stored hot water and a DHW thermostat.

### Pack 3

- Ideal for adding a room thermostat and cylinder thermostat to new and existing Sundial systems, or upgrading a gravity hot water system.

### Pack 4

- Ideal for adding a hot water timer and cylinder thermostat to new and existing Sundial systems, or upgrading a gravity hot water system.

### Pack 5

- Ideal for providing 2 heating zones - enables compliance to latest Building Regulations Part L 2010.

## Sundial RF<sup>2</sup> Product Selector

What type of Boiler system are you working on?	I need to...	RF <sup>2</sup> Pack required
For new and existing heating systems with a combination boiler	Install a new control system or Replace the existing wired system components	Sundial RF <sup>2</sup> Pack 1 
	Replace the existing wired system components for systems with no cylinder thermostat (or you are keeping the existing cylinder thermostat)	Sundial RF <sup>2</sup> Pack 2 
	Install a new control system or Replace the existing wired system and replace or install a new cylinder thermostat	Sundial RF <sup>2</sup> Pack 3 
	Install heating controls for a Hot water tank or Adding an additional timer and cylinder thermostat into an existing system already controlled by a heating only control system	Sundial RF <sup>2</sup> Pack 4 
	Install 2 heating zones	Sundial RF <sup>2</sup> Pack 5 
For new and existing stored hot water heating systems	Add heating controls into a system with a remote boiler	Sundial RF <sup>2</sup> Pack 5 plus additional BDR91 (receiver) 

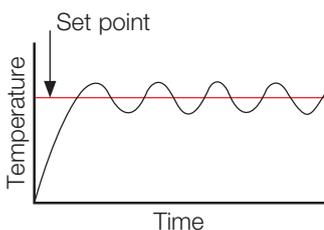
# Sundial RF<sup>2</sup> Product Features

## Energy saving TPI control

Time Proportional and Integral (TPI) control is a method of calculating the demand from a room thermostat, controlling the boiler so that it fires for shorter periods as the temperature approaches the set point. This can offer savings of up to 10% of energy consumption (in a single cycle steady state test).

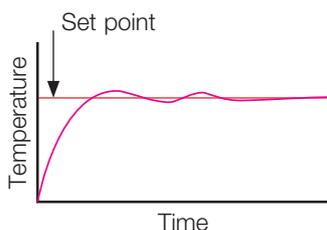
### On/Off control

Temperature variation with a standard mechanical room thermostat



### TPI control

Temperature variation with a TPI room thermostat



## Optimisation

Optimisation allows for energy savings, by varying the start up time of the boiler, depending on the weather. It then learns how the house reacts, so that the calculation can be more accurate the next day. Optimum Start, Delayed Start and Optimum Stop are all methods of optimisation.

### ■ Optimum Start

To save energy: let the controls work out when to come on to suit when you want to be warm. Every day the boiler will start at the latest possible moment depending on the weather.

### ■ Delayed Start

Once you have programmed your earliest start time, the controls will delay the boiler firing time on warmer days, when it is possible to save energy.

### ■ Optimum Stop

Saves energy and money by switching off before the normal programme time whenever possible.

## Line of Text display

Getting the best out of the heating system means that there are a number of important factors that have to be set within the programmer and thermostat to get the optimal performance. To assist in system set up and assist users in day to day operations, Line of Text display gives a clear display and text feedback to ensure you are always in control.

The ST9420 programmer in Sundial RF<sup>2</sup> Packs 2 & 3 directly replaces any of the following programmers:

Supplier	Programmer	Supplier	Programmer	Supplier	Programmer	Supplier	Programmer
ACL - Drayton	SM2	Danfoss	CP15	Iflow	Iflow PR	Microgyr	200
ACL - Drayton	LP112	Danfoss	CP75	Landis & Gyr	RWB40	Microgyr	200cw
ACL - Drayton	LP241	Danfoss	CP715	Landis & Gyr	RWB102	Microgyr	252
ACL - Drayton	LP522	Danfoss	CP715Si	Landis & Gyr	RWB200	Microgyr	252cw
ACL - Drayton	LP722	Danfoss	FP15	Landis & Gyr	RWB200cw	Microgyr	270
ACL - Drayton	LP241Si	Danfoss	FP75	Landis & Gyr	RWB252	Microgyr	9
ACL - Drayton	LP522Si	Danfoss	FP715	Landis & Gyr	RWB252cw	Microgyr	XP
ACL - Drayton	LP722Si	Danfoss	FP715Si	Landis & Gyr	RWB270	Potterton	Miniminder
ACL - Drayton	Tempus 3	Danfoss	MP15	Landis & Gyr	RWB2	Potterton	Miniminder E
ACL - Drayton	Tempus 4	Danfoss	MP75	Landis & Gyr	RWB Mk1	Sankey	Sunline
ACL - Drayton	Tempus 6	Glowworm	Mastermind	Landis & Gyr	RWB2	Siemens	RWB29
ACL - Drayton	Tempus 7	Homexpert	THR860S	Landis & Gyr	RWB2 Mk2	Siemens	RWB270
ACL - Drayton	LS241	<b>Honeywell</b>	ST6400A	Landis & Gyr	RWB2.9	Sunvic	Select 207
ACL - Drayton	LS522	<b>Honeywell</b>	ST6400C	Landis & Gyr	RWB9	Thorn	Miniminder
ACL - Drayton	LS722	<b>Honeywell</b>	ST9400A	Landis & Gyr	RWB-XP	Wickes	RWB2/6832
ACL - Drayton	EPR1	<b>Honeywell</b>	ST9400C	Landis & Staefa	RWB9	Wickes	RWB200.cw
ACL - Drayton	RPF7	Horstmann	Centaurplus C21	Landis & Staefa	RWB2E	Wickes	RWB252.cw
ACL - Drayton	RP24	Horstmann	Centaurplus C27	Microgyr	1	Wickes	RWB2E.cw
ACL - Drayton	EMP1	Horstmann	Centaurplus C121	Microgyr	102	Wickes	RWB9.cw
ACL - Drayton	EMP2	Horstmann	Centaurplus C127	Microgyr	2		
ACL - Drayton	UP1			Microgyr	40		

This information is based on the back plate supplied with the original programmer. At the time of writing, all information is correct.

# Sundial RF<sup>2</sup> System Components

## ST9120C Wireless Enabled Timer



### ST9020 Timer range features and benefits

- Large backlit display - easy to read with text feedback that gives set up assistance and programming hints (Line of Text display, see page 5).
- Optimisation - Optimum Start, Delayed Start and Optimum Stop energy saving technology (see page 5).
- Choice of 3 different built in programmes for energy saving plus 'Extra hour' facility for up to 3 hours programme extension at the touch of a button.
- Set every day differently with 7 day programming - flexible to suit the users lifestyle.
- Holiday button ensuring energy cost savings.
- Temporary or permanent override facilities offer maximum flexibility.
- Fits on industry standard back plate - no need to re-wire.
- 2 level battery backup - maintains settings in event of power failure and settings retained in memory indefinitely.
- Factory set time and date, with automatic Summer/Winter 1 hour time change.
- Service mode - set a service reminder with the option of a phone number displayed on screen and/or a service countdown.
- Enquiry mode - access temperature information from other system components.
- Suitable for mains, low voltage or potential free switching.
- The ST9520C can control two separate digital thermostats from the one control and has OpenTherm capability.
- ST9120C is the direct replacement for Honeywell ST9100 and ST6100 models.
- ST9420C is the direct replacement for Honeywell ST9400 and ST6400 Models.
- ST9520C is the direct replacement for Honeywell ST9500 models.
- All Sundial RF<sup>2</sup> products meet Building Regulations Part L standards and when replacing an existing wired timer, Part P Building Regulations do not apply.

## ST9420C Wireless Enabled Programmer



## ST9520C Wireless Enabled 2 Zone Programmer



Download a copy of our product catalogue from [www.honeywelluk.com](http://www.honeywelluk.com) for more technical information

Includes wiring diagrams & schematics

## DT92E Wireless Digital Room Thermostat



- Easy to set up with two way wireless communication (30 metres range) and a signal strength indicator.
- 'TPI control' offering energy saving technology to reduce heating costs.
- Simple user operation plus an ECO button giving a timed temperature boost or reduction at the touch of a button.
- 5° to 35°C set point range offers a wide range of comfort levels.
- Heating 'ON' indicator, no need to visit the timer control for a system check.
- 'Installer mode' allows the installer to set the fundamentals of the system for the customer.

## CS92A Wireless Cylinder Thermostat



- Hot water temperature set at programmer.
- Pre-bound to programmer and ready to use.
- Fits on new or existing systems.
- Battery powered.

## BDR91T Receiver



- Enables wireless enabled timer to be connected to remote boiler installations: Pack 1, 3 or 5.
- This is an additional RF<sup>2</sup> product and is not included in any of the packs.

Optional Extra wireless receiver

## Sundial RF<sup>2</sup> Pack Specifications

Product Information	Pack 1 Y9120H	Pack 2 Y9420H	Pack 3 Y9420S	Pack 4 Y9120W	Pack 5 Y9520Z	Features	Pack 1 Y9120H	Pack 2 Y9420H	Pack 3 Y9420S	Pack 4 Y9120W	Pack 5 Y9520Z
ST9120C Timer	✓			✓		Channels	1	2	2	1	2
ST9420C Programmer		✓	✓			Days	7, 5/2 or 1				
ST9520C Programmer					✓	Number of On/Offs per day	3	3	3	3	3
DT92E Thermostat	✓	✓	✓		2	Line of Text display	✓	✓	✓	✓	✓
CS92A Cylinder Thermostat			✓	✓		Fits industry standard backplate	✓	✓	✓	✓	✓
<b>Features</b>						System rewire required	No	No	No	No	No
OpenTherm					✓	Boiler Service reminder	✓	✓	✓	✓	✓
TPI Control	✓	✓	✓	✓	✓	PIN code	✓	✓	✓	✓	✓
Optimum Start	✓	✓	✓	✓	✓	Phone number on display	✓	✓	✓	✓	✓
Delayed Start	✓	✓	✓	✓	✓	Installer setup	✓	✓	✓	✓	✓
Optimum Stop	✓	✓	✓	✓	✓	Signal strength indicator	✓	✓	✓	✓	✓
Holiday Mode	✓	✓	✓	✓	✓						
Extra Hour	✓	✓	✓	✓	✓						
Override	✓	✓	✓	✓	✓						

# Individual Wireless Products

The Honeywell heating control range has a number of individual wireless products that can be easily integrated into existing heating systems. They are all simple to install and have a wealth of energy and cost saving features.

## The CM920 Wireless range of Programmable Room Thermostats

The CM920 Wireless Programmable Room Thermostats are designed to provide wireless time and temperature control to heating or cooling systems in domestic and light commercial buildings.

The CM927 can provide a different heating programme for each day of the week to maximise energy efficiency. Two wire, volt free connections are ideal for use with combination boilers.

The CM921 is for use where heating needs are the same from day to day.

## CM920 1/7 Day Wireless Programmable Room Thermostats



The CM927 7 Day Programmable Room Thermostat

### CM920 Programmable Thermostat features and benefits

- Slim, ultra modern design.
- Wireless communication between thermostat and receiver box with 30m range.
- Energy saving TPI control.
- Optional optimum start.
- Extra large LCD display with user friendly Line of Text display (LoT™) and optional back light.
- The CM920 has 6 temperature level changes per day.
- Automatic Summer/Winter time change.
- Auto, manual, holiday and off (frost) modes.
- The CM927 has synchronised boiler control in multi-zone systems for optimum efficiency.
- Boiler 'ON' display for easier system diagnostics.
- Memory holds user programme even when batteries are changed.
- Battery powered (with low-power indicator).
- Volt free connections.

Download a copy of our product catalogue from [www.honeywelluk.com](http://www.honeywelluk.com) for more technical information



## CM Range Specifications

Feature	CM927	CM921	CM727	CM721
<b>Suitable for systems with</b>				
Combi boilers	✓	✓	✓	✓
Regular boilers	✓	✓	✓	✓
System boilers	✓	✓	✓	✓
Multiple zones	✓	✓	✓	✓
<b>User interface</b>				
Line of Text display	✓	✓		
OK button	✓	✓	✓	✓
Large display			✓	✓
Extra large display	✓	✓		
Back light	✓	✓		
<b>Programme</b>				
Number of days	7	1	7	1
Number of temperature changes/day	6	6	4	4
Time setting resolution min	1	1	1	1
Temperature setting resolution °C	0.5	0.5	0.5	0.5

Feature	CM927	CM921	CM727	CM721
<b>Special functions</b>				
Automatic summer/winter time change	✓	✓	✓	✓
Holiday mode	✓	✓	✓	
Party function (timed override)	✓			
Day off function	✓			
Optimum start	✓	✓	✓	
TPI control	✓	✓	✓	✓
Service reminder			✓	✓
<b>Control output</b>				
Relay output	✓	✓	✓	✓
Relay type	SPDT	SPDT	SPDT	SPDT
Relay load	5(3)A	5(3)A	5(3)A	5(3)A
Wireless on/off	✓	✓	✓	✓

## CM720 1/7 Day Wireless Programmable range of Room Thermostats

The CM720 range of programmable room thermostats is designed for social housing needs and provides automatic time and temperature control to heat domestic premises with additional functionality for landlords.

The CM720 range has a scheduled maintenance alert, fault diagnostic mode and automatic Summer/Winter time change to assist in maintenance. Two wire, volt free connections are ideal for use with combination boilers.



The CM727 7 Day Programmable Room Thermostat

### CM720 Programmable Thermostat features and benefits

- Slim, ultra modern design.
- Wireless communication between thermostat and receiver box with 30m range.
- Service interval warning.
- Energy saving TPI control (see page 5).
- Optional optimum start (see page 5).
- The CM720 has 4 temperature level changes per day.
- Automatic Summer/Winter time change.
- Auto, manual, holiday and off (frost) modes.
- The CM727 has synchronised boiler control in multi-zone systems for optimum efficiency.
- Boiler 'ON' display for easier system diagnostics.
- Memory holds user programme even when batteries are changed.
- Battery powered (with low-power indicator).
- Volt free connections.

## DT92E Wireless Digital Room Thermostat



- Easy to set up with two way wireless communication (30m range) and a signal strength indicator.
- 'TPI control' offering energy saving technology to reduce heating costs (see page 5).
- Simple user operation plus an eco button giving a timed temperature reduction at the touch of a button.
- 5 to 35°C set point range offers a wide range of comfort levels.
- Installer mode allows expert set up to match the heating system.
- Can be wall mounted or free standing to ensure best possible positioning.

## Y6630D Wireless Analogue Room Thermostat

The Y6630D is a battery powered Wireless Room Thermostat and mains powered HC60NG Receiver Box, to give intelligent room temperature control of a single zone.



- Energy saving TPI control (see page 5).
- Simple dial for temperature setting, no programming required.
- LED indication of battery status and RF signal.
- Solid state temperature sensing.
- 'ON' LED indication.
- Restrict temperature setting range.
- Wireless thermostat and receiver with Radio Frequency (RF) communication check for easier diagnostics.
- Battery powered (with low power indicator.)
- Volt free connections.

## evohome wireless multi zoning system

### Introducing evohome

evohome is a wireless multi zoning system centered on the evotouch eight zone controller. It allows independent automatic temperature control of up to eight heating zones and one hot water zone. evotouch will control your heating system efficiently to provide maximum comfort and energy savings.

The evotouch is controlled via a large touch-screen display, with an intuitive user interface for easy operation.

The evotouch supports a wide range of applications, from simple single zone boiler control to multi-zone underfloor heating and radiator control using our proven Radio Frequency (RF) technology for communication with the peripheral devices.

### Application

- Ideal for any domestic or small commercial property that requires zoning. evohome is suitable for both radiator and underfloor heating. It is compatible with standard or combi boilers using on/off or volt free control. Suitable for new and existing systems.
- For larger domestic or commercial properties (doctor surgeries, offices, schools etc.), link up to four evotouches together to control up to 32 zones.

### Installation

- evohome is designed for ease of installation and maintenance. Products are pre-bound and allow wireless signal strength and binding tests.

### Flexible

- Control the heating from one central point, or in each room. Alter the programme to suit your lifestyle with special day and holiday features.

## evohome Sundial Pack for heating and stored hot water systems



### Application

- The evohome Sundial Pack fits directly on to systems with heating and stored hot water. It contains an evotouch controller, 2 BDR91 receivers and a CS92 wireless cylinder thermostat. Suitable for new and existing systems.
- evohome is designed to convert a system with single zone pipework into a multi zone system. Resulting in optimal comfort combined with maximum energy saving.
- Ideal for domestic or small commercial properties that require zoning. Suitable for radiator circuits. Compatible with standard or combi boilers.

### Options

- Add extra control zones with wireless radiator controllers (HR80UK).
- Additional receivers can be added to the system to suit the type of Sundial plan (and number of zone valves).
- For very large properties, connect up to four evotouches to a BDR91 receiver to control up to 32 zones. Add an unlimited number of HR80UK thermostats to control them. Ideal for larger domestic or commercial properties such as doctor surgeries, offices, schools or blocks of flats.
- Can be upgraded for underfloor heating.

## evotouch Thermostat Pack for heating and combi boiler systems



### Application

- The evotouch Thermostat Pack fits directly on to any heating only system or system with combi boiler. It contains an evotouch controller and a BDR91 receiver. Suitable for new and existing systems.
- Designed to convert a system with single zone pipework into a multi zone system. Resulting in optimal comfort combined with maximum energy saving.
- Ideal for domestic or small commercial properties that require zoning. Suitable for radiator circuits. Compatible with standard or combi boilers.

### Options

- Add extra control zones with wireless radiator controllers (HR80UK).
- For very large properties, link up to four evotouches together to control up to 32 zones. Add an unlimited number of HR80UK thermostats to control them. Ideal for larger domestic or commercial properties such as doctor surgeries, offices, schools or blocks of flats.
- Use the evohome Sundial Pack to control systems with stored hot water.
- Can be upgraded for underfloor heating.

## evohome Zoning Pack for adding zones



### Application

- The evohome Zoning Pack contains four HR80UK wireless radiator thermostats. It is designed to provide individual radiator control with multi point boiler interlock in heating systems where zoning is required.
- The HR80UK can be manually adjusted to temporarily override the set temperature from the evotouch controller. This will create a demand and fire the boiler, until the next switching time at the evotouch controller.
- evotouch provides the setpoint via the wireless connection. The internal sensor of the HR80UK measures the local air temperature, compares this with the setpoint and adjusts the valve until the desired temperature is attained.

### Options

- For very large properties, connect up to four evotouches to a BDR91 receiver to control up to 32 zones. Add an unlimited number of HR80UK thermostats to control them. Ideal for larger domestic or commercial properties such as doctor surgeries, offices, schools or blocks of flats.
- If the HR80UK detects a sudden drop in temperature (eg if a window or door is opened) then the valve will be moved to a closed position to save energy. Normal operation will be resumed automatically once it recognises the window or door has closed.

## evohome Underfloor heating



### Application

- The Honeywell HCC80R underfloor heating controller is designed specifically for the task and contains algorithms to ensure that optimum control of your system is achieved.
- The controller is supplied to control 5 zones and with the addition of the extension module (HCS80) this can be

extended to 8 zones. It can support up to 3 thermal actuators per zone with connections provided in zone 1.

- The system pump/boiler/valve may be either hard wired or controlled without wires by a BDR91 receiver.

## evohome products

	<p><b>evotouch Thermostat Pack ATP921G1080</b> This pack contains an evotouch controller, BDR91 receiver and evotouch stand. Accessory: ATF300 Wall support with power supply.</p>		<p><b>Receiver BDR91A1000</b> Receiver with change-over contact 5 A, transceiver 868 MHz.</p>
	<p><b>evohome Sundial Pack ATP921H1004</b> The pack contains an evotouch controller, 2 BDR91 receivers, a CS92 wireless cylinder thermostat and evotouch stand. Accessory: ATF300 Wall support with power supply.</p>		<p><b>Wireless Radiator Thermostat HR80UK</b> Radiator controller with energy-saving features, e.g. window function, manual setpoint override, display operating status and battery exchange. Fits valves of brands Honeywell Braukmann, MNG, Helmeier, Junkers, Oventrop as of March 1998. Adaptors for Danfoss, Hertz, Valliant, Oventrop available. Battery powered (2 x 1.5 V AA LR6), transceiver 868 MHz.</p>
	<p><b>evohome Zoning Pack HR804UK</b> The pack contains 4 HR80UK wireless radiator thermostats.</p>		<p><b>Underfloor heating controller HCC80R</b> Underfloor heating controller HCC80R for up to 5 zones. Pump control. Wireless boiler control, optionally via BDR91. Each port can control up to 3 thermal motors. Transceiver 868 MHz. Internal antenna and boiler feedback relay.</p>
	<p><b>evohome Cover Pack ATF400</b> Pack of 2 covers, in polished black and aluminium grey, for the evotouch thermostat.</p>		<p><b>Extension module HCS80</b> 3 additional zones for HCE80 / HCC80, upgrade from 5 to 8 zones.</p>
	<p><b>Wireless Digital Room Thermostat DTS92E1020</b> Wireless digital room thermostat with ECO button for extra energy savings.</p>		<p><b>Thermoelectric Actuator MT4</b> The MT4 thermoelectric actuator allows precise and reliable valve operation for room and zone applications. Suitable for radiator and underfloor heating.</p>

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**Honeywell**

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