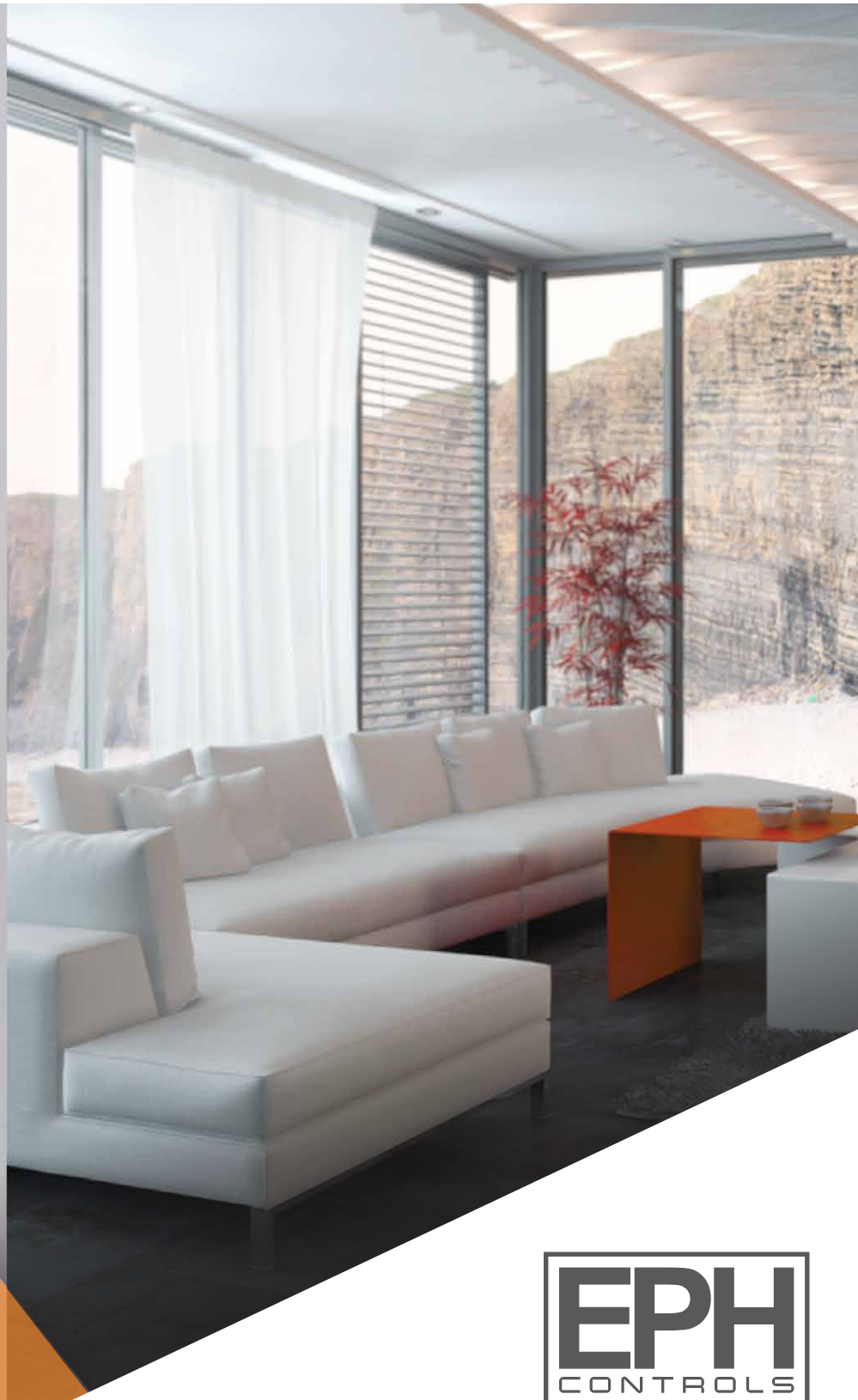


Electrical Heating Controls

Versatile and for various applications



**MOST
POPULAR**



CP3 RF Thermostat

RF thermostat suitable for controlling 1 heating zone. Thermostat and receiver are Pre-Paired and supplied with AAA batteries.



CP4 RF Programmable Thermostat

RF programmable thermostat suitable for controlling 1 heating zone. It features OpenTherm®, Optimum Start, TPI and On/Off control modes. Boiler Plus Compliant.



CP4i Smart Thermostat

The CP4i smart thermostat is supplied with RF receiver and WiFi gateway for remote control of your heating system. This product is an ideal solution for combi boilers. A further 5 smart thermostats can be integrated to the system for multizone and hot water control.



CWP1E 1 Zone RF Programmable Pack

1 Zone RF programmer and RF room thermostat suitable for controlling 1 zone in a heating system. These items can be controlled by the EMBER App with the addition of a WiFi gateway.



CDT2 Mains Operated Thermostat

Mains operated thermostat with lockable keypad, limitable temperature range and adjustable differential. Ideal for school and light commercial applications. (CRT2 Battery operated thermostat also available)



CDTP2 Mains Operated Programmable Thermostat

Mains operated programmable thermostat with lockable keypad, limitable temperature range and adjustable differential. Ideal for school and light commercial applications. (CRTP2 Battery operated thermostat also available)



RDT Recessed Thermostat with Setback

This mains operated recessed thermostat is suitable for controlling 1 heating zone. It features Setback, Delay Start, TPI and On/Off control modes. Suitable for underfloor heating applications.



RDTP Recessed Programmable Thermostat

This mains operated programmable recessed thermostat is suitable for controlling 1 heating zone. It features Optimum Start, TPI and On/Off control modes. Suitable for underfloor heating applications.



HDT Mains Operated Thermostat with Setback

This mains operated thermostat is suitable for controlling 1 heating zone. It features a convenient rotary dial, Setback, Delay Start, TPI and On/Off control modes. Suitable for underfloor heating applications. (HRT Battery operated thermostat also available *No Setback.)



BST3 Boost Timer Pro

The BST3 is a boost timer which can be used for numerous applications including lighting, immersion control and electric underfloor heating. The backlit LCD counts down so you will always know how much is left in the boost program.



IMC Immersion Controller

Immersion controller designed to make use of off-peak electricity tariffs for single, dual or twin element immersion heaters. This unit includes automatic summer/winter time, up to 3 on/off periods and landlord PIN lock facility.



TR1TR2 RF Mains Switch

The TR1TR2, Mains Switch is used to establish a wireless link between 2 locations. This is especially useful for wireless boiler interlock applications to comply with Part L regulations without the need of running cables.



EMBER PS01 1 Zone System

Control your 1 zone heating system directly from your smart devices by using our RF Thermostat, RF Timeswitch and WiFi gateway.



EMBER PS04 2 Zone System

Control your 2 zone heating system directly from your smart devices by using our RF Thermostats, RF Programmers and WiFi gateway.



EMBER PS08 3 Zone System

Control your 3 zone heating system directly from your smart devices by using our RF Thermostats, RF Programmers and WiFi gateway.



R17^{V2} 1 Zone Timeswitch

With 3 operating modes – 24h, 5/2d & 7 day, this timeswitch is perfect for controlling a boiler in a central heating system. Mounted on a 6 pin backplate and it is Volt-free.



R27^{V2} 2 Zone Programmer

With 3 operating modes – 24h, 5/2d & 7 day, this programmer is perfect for controlling 2 zones in a boiler central heating system. Its mains operated on a 6 pin backplate.



R37^{V2} 3 Zone Programmer

With 3 operating modes – 24h, 5/2d & 7 day, this programmer is perfect for controlling 3 zones in a boiler central heating system. Its mains operated on a 8 pin backplate.



R47^{V2} 4 Zone Programmer

With 3 operating modes – 24h, 5/2d & 7 day, this programmer is perfect for controlling 4 zones in a boiler central heating system. Its mains operated on a 8 pin backplate.

