

WiFi wireless programmable smart control

Stratus

Our WiFi programmable smart controls provide your customers with an attractive looking room thermostat, which is easily controllable via our simple to use Centro app, Alexa and Google home. They are perfect for use with combi, system & heat only boilers (S plan, Y plan etc).

The controls contain energy saving features, such as optimisation and OpenTherm connectivity (load compensation).

NOW WITH BATTERY POWER FOR TOTAL CONVENIENCE AND MOBILITY.

Available in either gun metal grey or white to suit any home interior.

ESRTP6B-W



ESRTP6B-G

Download the app and take control of your heating system.



Features & benefits

Features	Benefits
OpenTherm connectivity	Can save up to 15% gas use when connected to an OpenTherm compatible boiler
Control through thermostat or via app	Easy and simple to use
Optimum start/stop	Providing cost savings
7 day, 5/2 day or 24 hour options	To suit your customer's lifestyle
Boost facility	DHW via thermostat, Centro app, Alexa and Google home
Holiday mode	For control and comfort
Can be used as an RF control	Can still control heating when there is no WiFi available offering full flexibility and peace of mind
3 year warranty*	Complete peace of mind
Boiler Plus compliant	For optimum compliance and energy efficiency saving money for homeowners
2 channel heating and hot water	Allows for Central heating and hot water to be controlled from 1 device.
Hot water time and temperature control	For full flexibility and control via your smart device to suit your lifestyle

Technical data

Model	ESRTP6B-W & ESRTP6B-G
Temperature control class	ErP class 5 (3%)
Programming	7 day, 5/2 day & 24 hour
Power supply	Battery powered
Temperature adjustment range	5° C to 35° C
Energy saving technology	Load compensation via Optional OpenTherm connection
Total switch rating	3(1)A
Switching	Suitable for Volt Free / Low Volt / 230V
Heating contact type	Volt-free SPDT COM/NC/NO
DHW contact type	Volt-free SPST COM/NO
Dimensions (main unit excluding connections)	87mm x 88mm x 14mm (w x h x d)