

## 5iE

### Boiler Receiver Manual Control

The Warmup **5iE** has been designed to still provide heating control should communication between the **Power Base** and **Boiler Receiver** be interrupted.

With the **Power Base** and **Boiler Receiver** paired and the **Thermostat face** calling for heat, the relay will be activated and the **Boiler Receiver** will show a constant green LED indication. If the communication between the **Power Base** and **Boiler receiver** is lost, the green LED and relay will remain active on for the **Boiler Receiver** for a period of up to 30 minutes.

If communication has not been restored before the 30 minutes has expired, the **Boiler Receiver** will indicate a communications fault by displaying a red LED flashing quickly.

To activate the **Boiler Receiver** manually (switch heating on), or whilst communication has been lost, press the power button on the **Boiler Receiver** once. The LED indicator will change from flashing quickly red to constant red.

To de-activate the **Boiler Receiver** manually (switch heating off), or whilst communication has been lost, press the power button on the **Boiler Receiver** once. The LED indicator will change from constant red to flashing quickly red.

Once communication has been restored, the **Boiler Receiver** indication will change back to constant green when the **Thermostat face** is calling for heat and the **Boiler Receiver** is activated.