

A Single Heating Control Reduces your Heating Bills by up to 30%

What It Does

The SES programmable controllers are able to adjust the buildings temperatures to the desired level from one location. The controller can be programmed for up to 4 different temperature settings in 24 hours during the week and twice within 24 hours on Saturdays and Sundays.

How It Works

The system is made up of 2 parts, the transmitter (temperature controller) and the receiver. The receiver is connected to the heating device (boiler), while the transmitter is attached to the wall somewhere in the middle of the building. If the building is a 2 storey, it should be placed in the upstairs hallway. The system is a wireless controller, therefore communication between the transmitter and receiver is by radio waves. The transmitter monitors the temperature of the building and activates the receiver to switch on the boiler when it is required.



Applications

The SES programmable controller is ideal for homes, office spaces, schools, hospitals, nursing homes, along with many other applications. The system even shows you how long your heating system has been on for the last 24 hours, last week, month, etc, on its LCD display.

Installation

The SES programmable controller can be fitted to any existing heating system with ease. The receiver is simply wired in to your boiler and the transmitter is just wall mounted in a suitable location within the building. Please ensure a suitably qualified tradesman is used for wiring the receiver to the boilers time controller.



To find out more about the SES Programmable Controller contact SES Ltd on:

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