

Features Adjustable temperature for single element and solar applications. Switch: SPST/DPST SPST 240V 30A Surface mount Temperature range: Eco Electric with adjustable temperature range of 50 to 70 degrees Celsius Has ...

Sensors within your room thermostat wireless version detects when the temperature falls to a chosen level and then instructs the heating to turn on. The range includes thermostats that are suitable for a variety of different heating systems. Wireless room thermostats are easy to use and program. [Read more](#)

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Hive thermostats are iOS or Android operated devices that allow the user to control heating and hot water and set schedules remotely. Hive heating can be directly programmed anywhere or on the move. Includes a holiday "sleep" mode that turns off the heating until the occupant returns.

The N321S is a controller intended for solar water heating applications. It controls the water circulation system based on the difference of temperature between the solar collector and the storage tank (or swimming pool). The instrument contains two NTC-type temperature sensors and a control output for activating the water circulation pump.

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