

PROGRAMMABLE THERMOSTAT

VIESSMANN

Overview

The programmable thermostat is very similar to the time clock

The unit has Auto/Manual modes

The thermostat allows the user to control the time and temperature of the zone and if the floor sensor is connected, this can also be controlled

The unit contains the factory reset facility, the lock facility, a holiday mode

The unit can accept a floor sensor and can control 1) only the air, 2) air & floor, 3) floor only

Additional optional features (all set to OFF unless changed) include: optimum start, calibration, frost protection & pump protection



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Set the Time and Day

It is essential that the clock time and day are set accurately if you require your programmed events to start on time.

Follow the easy steps below:

1 Press the "tick" button once and the time will flash

2 Use up or down button to change the time (hold up or down button to change by 15 minutes each time).

3 Press the "tick" button again, the day of the week will flash.

4 Use up or down button to change the day of the week

5 Press "tick" button again to accept and exit.



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Default Settings

The unit is pre set to the following:

Programme	Start Time	Setpoint
1	06:30	21°C
2	08:30	16°C
3	11:30	16°C
4	13:00	16°C
5	16:30	21°C
6	22:30	16°C

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Programming the Thermostat

Note – It is faster to program the same schedule for the entire week and then to adjust the exceptional days.

- 1 Press and hold button "M" for 5 seconds until "Program" is shown with the Day flashing.

Use up or down button adjust the day (hold up or down button for 5 seconds to set all days the same).

- 2 Press button M to bring up the program 1.
Use up or down button to set the start time
- 3 Press button M again and use up or down button to set the desired temperature to be maintained for program 1. (Default is 21°C)

Repeat steps 2 & 3 until you finish the settings for 6 programmes. Press M button to accept and exit.

To skip program 3 & 4 simply adjust the temperature for program 3 & 4 to the same set temperature as program 2.

