

Programming the Heating Schedule

1

To begin programming the Heating Schedule wake up the stat by tapping any button. Then press and hold the **CONFIRM** button for 3 seconds

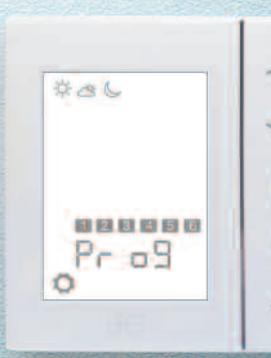


Hold down for 3 seconds



2

The Programme (Pr o9) screen will then appear



3

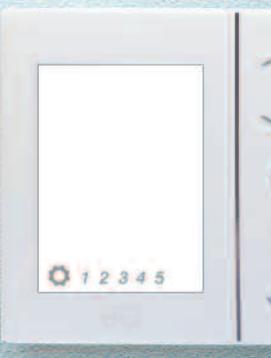
Press **CONFIRM**




4

Press 

To scroll through the **HEATING SCHEDULE** options.



5

Choose from either

Option A: 5/2 SPLIT

1 2 3 4 5 6 7
M T W T F S S

Option B: COMPLETE 7 DAY

1 2 3 4 5 6 7
M T W T F S S

Option C: INDIVIDUAL

1 2 3 4 5 6 7
M T W T F S S



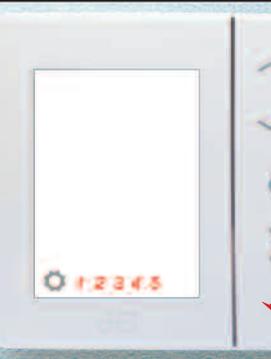
6

When your preferred option is flashing on the display

Press **CONFIRM**



For the purpose of this video a 5/2 SPLIT will be selected.



Programming the Heating Schedule Continued

7

When a **5/2 SPLIT** is selected, Weekdays **1-5** (Mon - Fri) are set first followed by an additional Weekend schedule for days **6-7** (Sat - Sun).



8

SET PERIOD **1**

To set the start time the first programme stage will be active

Press or
To choose the **HOUR**
Then press **CONFIRM**



9

SET PERIOD **1**

Press or
To choose the **MINUTES**
Then press **CONFIRM**



10

SET PERIOD **1**

Press
To scroll across **HIGH / MID / LOW HEATING LEVELS** to be active during **STAGE 1**



11

as shown here **SUNNY LEVEL** has been chosen for **PERIOD 1**



High Temperature Level

when the preferred heating level is selected press **CONFIRM**



12

SET PERIOD **2**

To set the time for **PERIOD 2**

Press or
To choose the **HOUR**
Then press **CONFIRM**



13

SET PERIOD **2**

Press or
To choose the **MINUTES**
Then press **CONFIRM**



14

SET PERIOD **2**

Press or
To choose the desired **HEATING LEVEL** to be active during **PERIOD 2**

Then press **CONFIRM**



Programming the Heating Schedule Continued

15

as shown here
MOON LEVEL has been
chosen for **PERIOD 2**



16

SET PERIOD **3**

To set the time
for PERIOD 3

Press or

To choose the **HOUR**

Then press
CONFIRM



17

SET PERIOD **3**

Press or

To choose the **MINUTES**

Then press
CONFIRM



18

SET PERIOD **3**

Press

To choose the desired
HEATING LEVEL to be
active during **PERIOD 3**

Then press
CONFIRM



19

as shown here
SUNNY LEVEL has been
chosen for **PERIOD 3**



20

SET PERIOD **4**

To set the
time for PERIOD 4

Press or

To choose the **HOUR**

Then press
CONFIRM



21

SET PERIOD **4**

Press or

To choose the **MINUTES**

Then press
CONFIRM



22

SET PERIOD **4**

Press

To choose the desired
HEATING LEVEL to be
active during **PERIOD 4**

Then press
CONFIRM



Programming the Heating Schedule Continued

23

as shown here
MOON LEVEL has been
chosen for **PERIOD 4**



24

For PERIODS

5 + 6

If no further modes are
required for days 1 to 5
the time setting can be
left blank for periods
5 & 6 in the schedule.



25

For PERIODS

5 + 6

To leave periods 5 & 6
inactive leave the clock
blank on the display.



then press
CONFIRM ✓

For **PERIOD 5**



26

For PERIODS

5 + 6

and then
CONFIRM ✓

For **PERIOD 6**



27

Alternatively, if a 5th
and 6th period are
required, set the
time, then choose
the desired heating
levels for each of the
periods, as shown in
the previous steps.

Press **CONFIRM** once
the final period is set.



28

The display will then
move to the
WEEKEND setup for
days 6-7.



29

For the weekend
setup, input a 4 or
6 PERIOD schedule
for days 6-7 using
the steps previously
shown.

then press
CONFIRM ✓



30

As shown on this
display, the system
will now revert back to
AUTO MODE - running
the set program for
that time of day.

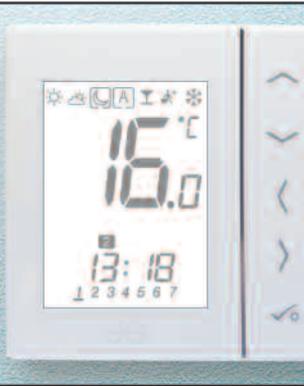
AUTO MODE



Programming the Heating Schedule Continued

31

The HEATING SCHEDULE has now been successfully programmed.



32

If a **COMPLETE 7 DAY** setup is preferred:

After the program (Pr 09) screen at the start of the heating schedule setup

Press 

to select the **COMPLETE 7 DAY** option



33

then press **CONFIRM** 

Input the schedule required for the 7 days in the same way as previously demonstrated.



34

After the last period is programmed

press **CONFIRM** 

The system will return to **AUTO MODE** and the **COMPLETE 7 DAY** schedule will be active.



35

The 3rd Heating Schedule option is the **INDIVIDUAL** program.

If this is the preferred schedule type then input the schedule required for each individual day.



36

Once the final period has been entered for Day 7 then

press **CONFIRM** 

The system will return to **AUTO MODE** and the **INDIVIDUAL** schedule will be active.



37

When the heating schedule is running in **AUTO MODE** and the user wishes to temporarily adjust the temperature, this can be done by using **MANUAL OVERRIDE**



38

To manually override the temperature whilst a heating mode is active simply

Press  or 

until the temperature is at the desired level

then press **CONFIRM** 



Programming the Heating Schedule Continued

39

The system is now running in **MANUAL OVERRIDE**.
When the system is set to Manual Override the hand symbol will appear next to the temperature indicator.



MANUAL OVERRIDE



40

If the user increases the set temperature above that of the room, the **HEAT INDICATOR** will appear.



HEAT INDICATOR



41

This symbol indicates the system is calling for heat.

Whenever the system is heating up this symbol will appear on the display.



HEAT INDICATOR



42

Manual Override will last until the next period is due to run.

When the next period becomes active the system will revert back to Auto Mode.



43

The hand symbol will not be visible when the system is running in Auto Mode.



44

To cancel Manual Override, tap



This will return the set temperature to that of the active heating level.

