



Setup Video 4 Heating Schedule Explained

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The JG Aura Heating system offers a simple easy to use Heating Schedule.

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At the bottom of the display screen are a row of numbers ranging from 1 to 7.

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These numbers represent the days of the week. Monday being 1 through to Sunday being 7.

1	2	3	4	5	6	7
MON	TUE	WED	THU	FRI	SAT	SUN

4

When one of these numbers is underlined on the display it means this is the current day of the week.

1 As shown above **MONDAY** is the current day.

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The Heating Schedule can be set to run across a 7 day period in 3 different ways.

Each of the Heating Schedule options are designed to suit the individual needs of the user.

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Option A: 5/2 SPLIT

1	2	3	4	5	—	6	7
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One setup for Monday to Friday. Additional setup for Weekend Heating.



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Option B: COMPLETE 7 DAY

1 2 3 4 5 6 7

One continuous Heating Schedule running for the entire 7 days.

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Option C: INDIVIDUAL

1 2 3 4 5 6 7

Individual setup for each day of the week.

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Above the time on the display, a number will be present when the Heating Schedule is running.

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This is the **PROGRAM INDICATOR**

The program indicator represents which period of the program setup is running for that particular time of day.

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The **PROGRAM INDICATOR** runs on a **24-HOUR** cycle. It has the option of up to six programmable periods running over a 24 hour cycle.

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PROGRAM INDICATOR 24 Hour Cycle

PERIOD	PERIOD	PERIOD	PERIOD	PERIOD	PERIOD
1	2	3	4	5	6
START					END

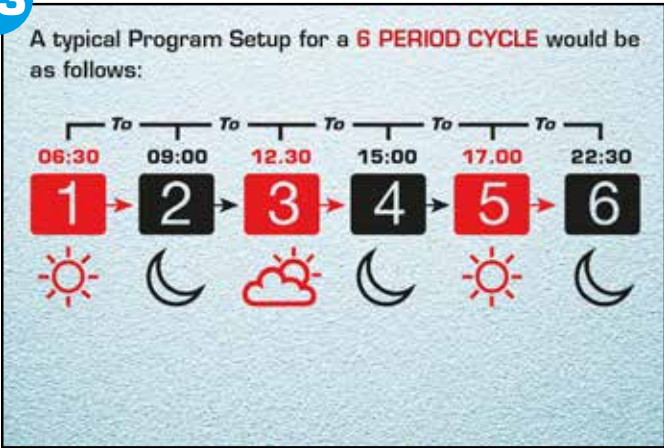
1 is the 1st period of the 24 hour cycle
6 is the last

The timing of the periods over the 24 hours are defined by the user.

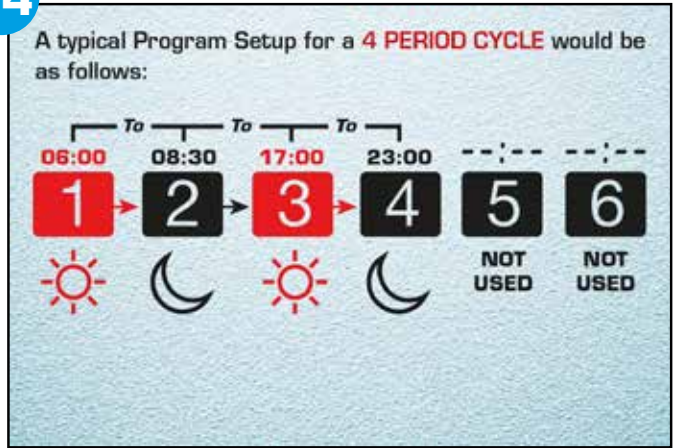


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When the **PROGRAM INDICATOR** is visible this means the system is running in **AUTO MODE**

and the **HEATING SCHEDULE** is running as instructed by the user.

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As shown on this display **AUTO MODE** is running with **MOON LEVEL** active.

The user has set this as **PERIOD 2** of the **24 HOUR CYCLE**.

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In this example the **PROGRAM INDICATOR** is displaying **PERIOD 3**.

The user has set **SUNNY LEVEL** to be active during this period.

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If a hand symbol appears on the display screen next to the room temperature this means the system is currently in **MANUAL OVERRIDE**.

MANUAL OVERRIDE



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The user can put the system into Manual Override at any point by simply adjusting the temperature whilst the Heating Schedule is running.



MANUAL OVERRIDE



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In this instance the Heating Schedule was set to be at Moon Level during period 2.

The user has used Manual Override to increase the temperature to 21°C.

Manual Override will last until the next program stage.



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Here the user has set the program to run Sunny Mode during period 3 from 17:00.

Manual Override is no longer active.

