HM01PT & HM01TS Time and Programme setting

Time setting

Press ◷ to enter time setting mode. Each press of ◷ will switch between Hour, Minute & Day (Days being 1234567, Mon is 1), use ^ or v to adjust the settings.

Default Time Periods

Period		Icon	Default Period Time	Default Period Temperature
Working Day	1		06:00	20ºC
	2		08:00	15ºC
	3		11:30	15ºC
	4		12:30	15ºC
	5		17:30	22ºC
	6		22:00	15ºC
Weekend	1		08:00	22ºC
	2		23:00	15ºC

As can be seen in the above table, Period 1 is set to turn the heating on at 06:00AM. The thermostat will keep the temperature at 20ºC until 08:00AM, at which point Period 2 is set to start, with the temperature reduced to 15ºC. This temperature is then maintained through Periods 2, 3 & 4, and at Period 5, 17:30 PM, the temperature is raised to 22ºC, and reduced again at the start of Period 6 to 15ºC, until 06:00AM, when the cycle starts a new day.

If days 1234567 is selected, the time periods will be the same for each day. If 123456 is selected, Sunday will only have 2 time periods.
If 12345 is selected, Saturday and Sunday will have 2 time periods each.
Setting the temperature to 00 ºC will make a time period INACTIVE.

Time Period & Temperature Programming

1) Press and hold ↻ button until the display shows “LooP” (cycle control); then press ^ or v to choose **12345** (Mon to Fri), or **123456** (Mon to Sat) or **1234567** (Mon to Sun).

2) Press ↻ to enter the 1st time period (⌂ icons are displayed for each period) and use ^ or v to set the desired temperature.

3) Press ◷ to set the required start hour by pressing ^ and v, and press ◷ again to set the minutes.

4) Press ↻ to switch to the next time period, and repeat as above.

4) Continue with ↻ to access the remaining time periods.

The Auto icon is displayed when the thermostat is in Auto mode.

Pressing “^”or“v” during a time period will switch over to temporary manual control where the temperature may be set to override the Auto setting.

Auto mode is restored at the start of the next time period.

Pressing ↻ switches between Auto and Manual mode.