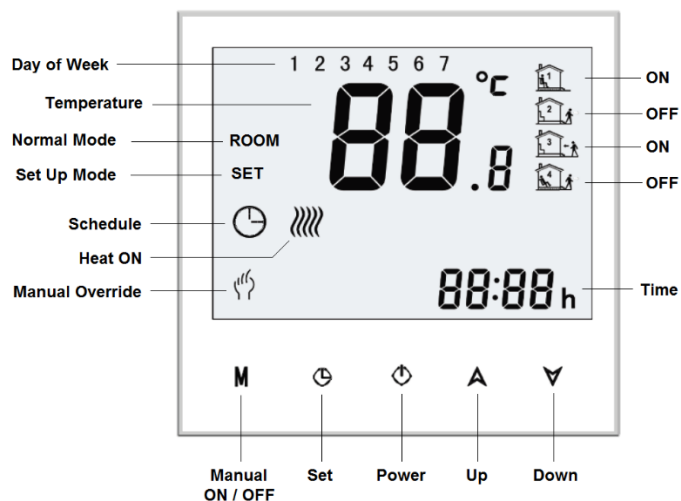


ORC-HC2-3A-RS485 (Quick guide)



Period options vary depending on model

ORC-HC2-3A-RS485 = 4 Periods

0

ORC-HC2-3A-RS485-WH = 6 Periods

0

Manual Mode ON / OFF

Press **M** and the screen will show - (Manual Mode ON)

Press **M** and the screen will show - (Manual Mode OFF)

Setting the Time / Date / Thermostat

Press to enter set up mode (Note will time out after no press within 10 seconds)

Press - now the seconds on clock will flash – use (Up) and (Down) to change seconds

Press - now the hour on clock will flash – use (Up) and (Down) to change hour

Press - now the day will flash (1 – 7) – use (Up) and (Down) to change day of week

To exit leave until screen returns or press **M** at any time

Setting the Schedules

First you must go through the initial Time / Date menu

Press to enter set up mode (Note will time out after no press within 10 seconds)

Press - now the seconds on clock will flash – use (Up) and (Down) to change seconds

Press - now the hour on clock will flash – use (Up) and (Down) to change hour

Press - now the day will flash (1 – 7) – use (Up) and (Down) to change day of week

Now you are entering the schedule setting for days 1 – 5

Note SET will appear on screen

Press - Period 1 start settings (Note symbol appears in right side)

Press - now the seconds on clock will flash – use (Up) and (Down) to change seconds

Press - now the hour on clock will flash – use (Up) and (Down) to change hour

Press - now the required temperature will flash – use (Up) and (Down) to change

Press - Period 1 exit settings (Note symbol appears in right side)

Press - now the seconds on clock will flash – use (Up) and (Down) to change seconds

Press - now the hour on clock will flash – use (Up) and (Down) to change hour

Press - now the required temperature will flash – use (Up) and (Down) to change

Repeat above for Period 2 (Start and then to exit)

Now you are entering the schedule setting for days 6 - 7

Repeat above functions for Schedule days 6 and 7

To exit at any time leave until screen returns or press **M** at any time and the last settings are stored