

Belimo Thermostat C230-F.. and C24-F.. Time Setting Guide



This guide outlines the steps to access and configure the time settings on your Belimo thermostat, including setting the current time and day, and configuring one time / routine thermostat on/off schedules.

1. Entering Time Setting Mode at Parameter 08

To access the time setting parameters, follow these steps:



- 1 Ensure the thermostat is **turned off**.
- 2 Simultaneously press and hold the **Power On button** and the **Down button** for approximately **2 seconds**.
- 3 The thermostat display will change, showing the parameter setting mode interface. The parameter number will be shown in the **right-hand corner** of the screen.
- 4 Use the **M button** to navigate through the parameters until "**08**" is displayed in the right-hand corner. This is the main time setting parameter.

2. Configuring Time Settings within Parameter 08

Once Parameter 08 is selected, the number in the **middle of the screen** will show the specific setting field you are currently adjusting. **Long press M button** to go into option you selected to do further setting inside this option. Use the **Up** and **Down** arrow buttons to adjust values, and the **M button** to move between different setting fields within Parameter 08.

Option 01: Setting Current Time and Day, and one time on/off schedule

This option allows you to set the current time and day. If you do not wish to set a one time on/off schedule, you can skip the schedule fields.

- 1 Navigate to display **"01"** in the middle of the screen. then **long press M button**
- 2 Use the **Up** and **Down** arrow buttons to adjust the time (hours and minutes) and the day of the week.
- 3 Press the **M button** to move to the next field (e.g., from hours to minutes, then to day).
- 4 Press **M button** to the next page, which is the one-time on/off schedule interface appears, and you do not wish to set it, use the **M button** to navigate through the schedule fields, ensuring they remain at --:--. If you wish to set one-time on/off schedule then you set the on and off time accordingly.
- 5 Repeat until all fields for current time and day are correctly set. then save your setting but pressing the **power button** to return to the parameter setting page, and press **power button** again to return to the home page.

Option 02: Setting Current Time, Day, and Routine Schedule

This option allows you to set the current time and day, and then proceed to configure a recurring schedule for when the thermostat should turn on and off. This is for programmed, automated operation.

- 1 Navigate to display **"02"** in the middle of the screen., then **long press M button** to go into setting of option 02.
- 2 First, set the current time and day as described in Option 01. Press **M button** to navigate to next interface.
- 3 After setting the current time and day, the thermostat will automatically transition to the routine setting interface.
- 4 Use the **Up** and **Down** arrow buttons to adjust the desired on/off times for different periods. If you are pressing the M button again it will return to the current time setting again.
- 5 Press the **M button** to navigate between different schedule fields (e.g., start time, end time, day).
- 6 Repeat until your desired routine schedule is fully configured. Then save your setting by pressing the **power button** to return to the parameter setting page, and press **power button** again to return to the home page.

3. Saving Settings and Exiting

After you have completed all desired time and schedule settings, pressing the **power button** will **save** the changes you have made in the parameter setting mode.

Note: If there is no action or no button pressed within 5 seconds, the thermostat will automatically turn off, and any unsaved changes may be lost.