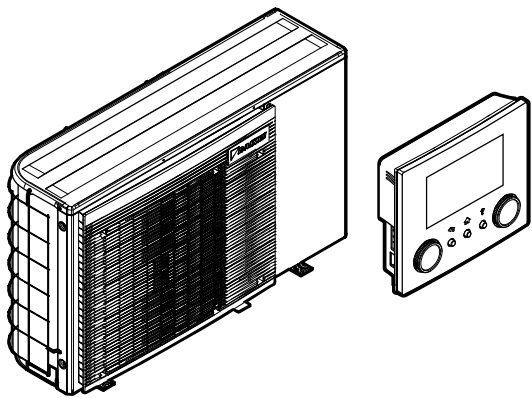




User reference guide

Daikin Altherma 3 M



EBLA04E2V3
EBLA06E2V3
EBLA08E2V3
EBLA04E23V3
EBLA06E23V3
EBLA08E23V3

EDLA04E2V3
EDLA06E2V3
EDLA08E2V3
EDLA04E23V3
EDLA06E23V3
EDLA08E23V3

5.10.2 Using quiet mode

About quiet mode

You can use quiet mode to decrease the sound of the outdoor unit. However, this also decreases the heating/cooling capacity of the system. There are multiple quiet mode levels.

The installer can:

- Completely deactivate quiet mode
- Manually activate a quiet mode level
- Enable the user to program a quiet mode schedule


If enabled by the installer, the user can program a quiet mode schedule.



INFORMATION


If the outdoor temperature is below zero, we recommend to NOT use the most quiet level.

To check if quiet mode is active

If  is displayed on the home screen, quiet mode is active.

To program a quiet mode schedule

Restriction: Only possible if enabled by the installer.

1	Go to [7.4.2]: User settings > Quiet > Schedule.	
2	Program the schedule. Possible actions: You can use the following system-defined preset values: <ul style="list-style-type: none"> ▪ Off ▪ Quiet ▪ More quiet ▪ Most quiet For more information about scheduling, see " 5.8.2 Using and programming schedules " [▶ 35].	—

5.10.3 Using holiday mode

About holiday mode


During your holiday, you can use the holiday mode to deviate from your normal schedules without having to change them. While holiday mode is active, space heating/cooling operation and domestic hot water operation will be turned off. Room frost protection, water pipe freeze prevention and anti-legionella operation will remain active.

Typical workflow

Using holiday mode typically consists of the following stages:

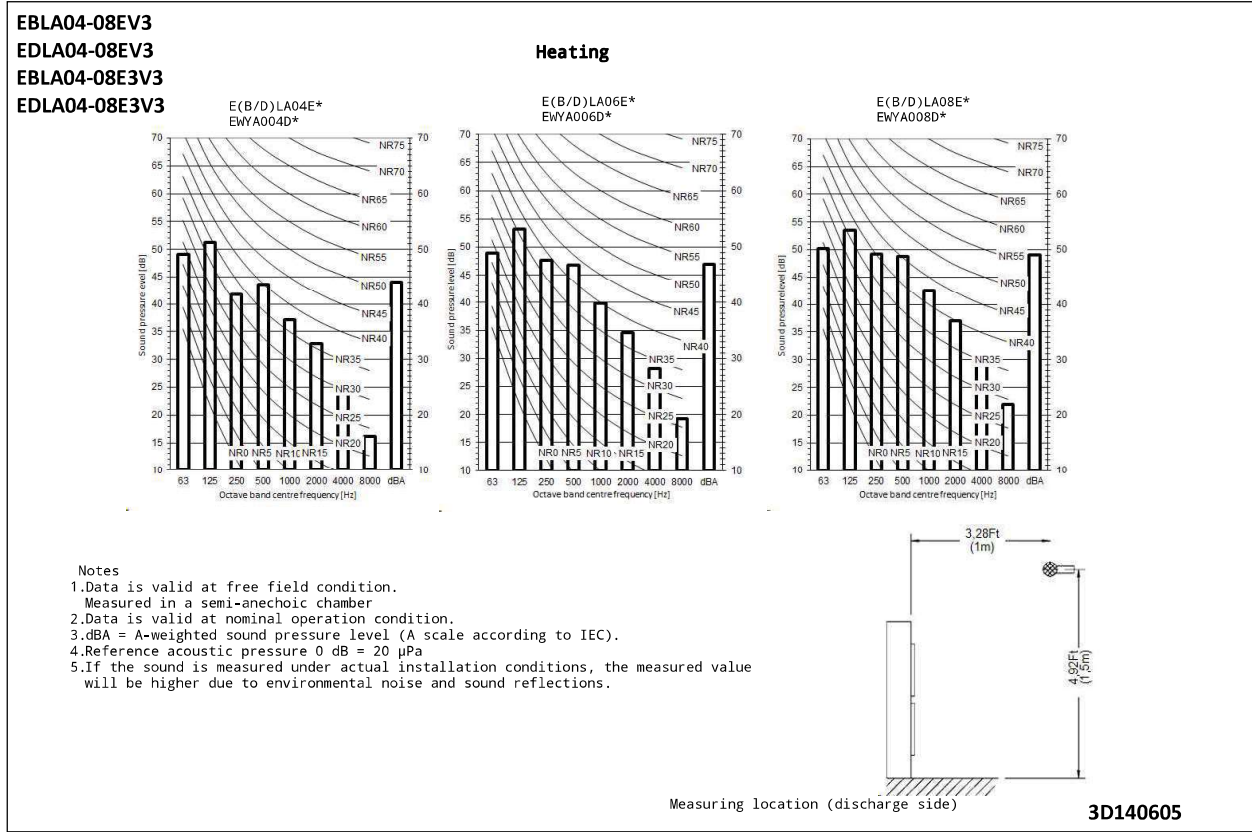
- 1 Activating the holiday mode.
- 2 Setting the starting date and ending date of your holiday.

To check if holiday mode is activated and/or running

If  is displayed on the home screen, holiday mode is active.

12 Sound data

12 - 2 Sound Pressure Spectrum - Heating



12 Sound data

12 - 3 Sound Pressure Spectrum Quiet Mode

12

