

How do I change the Outdoor Design Temperature (ODT) for my project? (update 2026)

To change the ODT, follow these steps:

Note this will **not** affect the Outdoor Low Temperature (ODL) used in the performance task.
[Read here for more information.](#)

1. Navigate to the **Plan task** and the **Sources** tab
2. Below the sound heat pump load and sound check, click **Outside design temperature**
3. Set the temperature you want to use

Outside design temperature

Set a custom outside design temperature (ODT) for extreme environments.
Your current heat pump configuration supports ODTs between -10°C and 2°C.

°C



Adjust with caution. Our automatic ODT, based on property Postcode **W9 6PS**, provides a more accurate result. Note, changing this value does not affect the "outdoor low temperature" used in the MCS performance task.

Cancel

Confirm

An additional **0.3°C** will need to be removed for every **50 m** above sea level, with altitude given in the input section of the technical report & customer proposal.

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