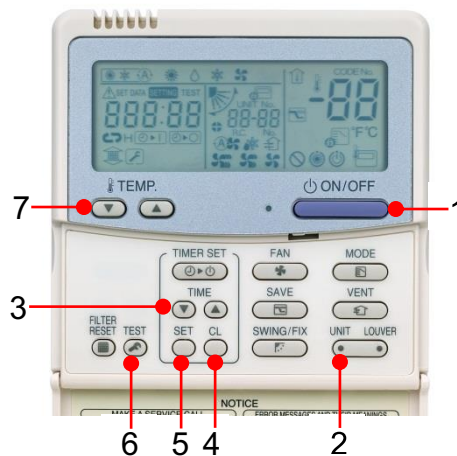


# How to Set up Frost Protection

The following steps are a guide on how to set up the 8°C frost protection on DI/SDI (4 series or later) via RBC-AMT32-E/RBC-AMS41-E



- |   |  |
|---|--|
| 1 | <b>ON/OFF Button</b> - Shortly after this button is pushed, operation starts, and operation stops shortly after the button is pushed again.                                  |
| 2 | <b>UNIT Button</b> - Use this to select the indoor unit to be operated when operating a multiple number of indoor units using one remote controller.                         |
| 3 | <b>TIME Buttons</b> - Use this to set the clock or adjust the time when the operating time is set.   |
| 4 | <b>CL Button</b> - Use this when clearing the setting of the program (for a scheduled operation or timer operation) which is being set.                                      |
| 5 | <b>SET Button</b> - Use this when entering the settings of the program (for a scheduled operation or timer operation) which is being set.                                    |
| 6 | <b>TEST Button</b> - Use this for servicing. * This button is not normally used.   |
| 7 | <b>TEMP Buttons</b> - Push ▼ and ▲ to set the temperature to the desired value. * These buttons are also used to raise or lower the grille when the grille function is used. |

## To set up the 8°C set back operation

1. Simultaneously press **TEST** + **SET** + **CL** together for four seconds until code (10) appears on the right hand side of the controller.
2. If code 00 appears you have entered the wrong menu, press **TEST** to exit the menu and repeat step 1.
3. Whilst in the engineering code (10) if you press **UNIT** this will change the unit number in the middle of the controller to the unit you wish to change the setup.



(\* Display changes according to the model No. of indoor unit.)

4. Once these steps have been achieved code (10) then needs to be changed to (d1) using **TEMP.** buttons to specify this code.
5. Using **TIME** buttons change set data from (0000) to (0001) then press **SET** to confirm the data.

Setup data	8°C Operation setting
0000	None (Factory Shipping)
0001	8°C Operation setting

6. Finally press **TEST** to exit the menu. **SETTING** Then appears and the controller will turn itself off.