

Refer to 11.5.1 DHW setting for the operation method.

- 1) When EnSwitchPDC is set to NO, T4\_AHS\_ON can be set manually. When EnSwitchPDC is set to YES, T4\_AHS\_ON cannot be set manually.
- 2) When AHS function is set to NO, EnSwitchPDC is enforced to be NO.
- 3) When DHW mode is invalid, IBH function is enforced to be Heating.
- 4) When AHS function is set to NO, AHS\_PUMPI CONTROL is enforced to be RUN.

#### 15.2.7 Service call

### Service call

Phone number	0000000000000000
Mobile number	0000000000000000

Up to two phone numbers can be saved, and the maximum length of the phone numbers is 15 characters. If the length is smaller than 15 character, use 0 in the front to indicate blank characters.

#### 15.2.8 Restoration of factory settings

All the settings will come back to factory default. Do you want to restore factory settings?

NO | YES

Allow all operating parameters to be restored to the factory preset values.

Select YES and confirm to validate this function.

#### 15.2.9 Trail run

Refer to 12. Commissioning for further information.

#### 15.2.10 Special function

### Special function

Preheating for floor	>
Floor drying up	>

#### Preheating for floor

Provide mild heat to the underfloor water piping for initial heating operation to diminish the risk of damage to the floor and piping system.

### Preheating for floor

Preheating for floor	<input checked="" type="checkbox"/>
T1S	25°C
t_ARSTH	72hours
Elapsed time	--

### Preheating for floor

Tw_out temp.	0°C
--------------	-----

The first line is the operating status. Grey means it is off, and green means it is on.

T1S is the set temperature. t\_ARSTH is the duration. Elapsed time is the time for which the function is enabled. Tw\_out temp. is the current leaving water temperature.

#### Floor drying up

Provide mild heat to the concrete or other structural materials around the underfloor water piping in a certain period of time, accelerate the process of dehumidification.

### Floor drying up

Floor drying up	<input checked="" type="checkbox"/>
t_Dryup	8days
t_Highpeak	5days
t_Drydown	5days

### Floor drying up

t_Drypeak	45°C
Start time	00:00
Start date	12-02-2023