

# Unisenza Plus

## UFH Thermostat 230V/24V



Pack contents	Overview
<ul style="list-style-type: none"> <li>a. Wall mount bracket</li> <li>b. Thermostat 230V 24V</li> <li>c. Plate Fixing screw</li> <li>d. Fixing wall plug for plate fixing</li> <li>e. Bridge cable</li> </ul>	<ol style="list-style-type: none"> <li>1. Display LCD</li> <li>2. Confirm button</li> <li>3. + Button</li> <li>4. - Button</li> <li>5. Menu / Back button</li> <li>6. Electric connections</li> </ol>

Terminal Description		
	L	Live Input 230Vac +/-10% 50Hz 24Vac +/-20% 50Hz Wire size 0.75 mm <sup>2</sup> to 2.5 mm <sup>2</sup>
	N	Neutral Input 230Vac +/-10% 50Hz 24Vac +/-20% 50Hz Wire size 0.75 mm <sup>2</sup> to 2.5 mm <sup>2</sup>
	COM	Common Terminal 3(1)A, Free Contact, Wire size 0.75 mm <sup>2</sup> to 2.5 mm <sup>2</sup>
	NO	Normal Open Terminal 3(1)A, Free Contact, Wire size 0.75 mm <sup>2</sup> to 2.5 mm <sup>2</sup>
	S1 / S2	- Floor Temperature Sensor - External Temperature Sensor - Occupancy Sensor Wire size 0.75 mm <sup>2</sup> to 2.5 mm <sup>2</sup>

### Installation

10°C 30°C

Thermostat

Thermostat

Thermostat

Fixing the bracket to the wall

Fixing the thermostat to the bracket

**!** During assembly if any problems arise, refer to User Guide (See QR Code above).

### Use

Joining to Unisenza Plus Gateway

1

Unisenza PLUS Gateway Instruction Manual

without APP

with APP

5

SYS MODE  
SCHEDULE  
HOLIDAY  
USER SET  
ADMIN SET  
LANGUAGE

6

PUMP SET

7

TEMP DISP  
SYS TYPE  
S1/S2  
VLV PROT  
RLY TYPE  
CONTROL  
MIN SP  
MAX SP  
CONNECT  
PIN CODE  
DEV INFO  
RESET

8

UNLINK

9

RE-TALKER

10

JOIN

11

JOINING

12

APP CONNECTION

**!** Before mounting or demounting, verify that the power supply has been isolated.