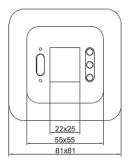
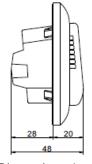


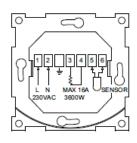
# Underfloor Heating Thermostat Type OCC2







Dimensions (mm)



Connections



#### **4-Event Clock Thermostat**

- On/off control up to 3,500W, 16A
- Built-in clock function for automatic comfort and setback temperature
- Set only time and day at installation. Delivered with factory-set program
- With built-in 2-pole interrupter for convenient sweitching off at airing the room and at summer time
- Adaptive control ensuring comfort temperature at the required time
- · Inclined backlit display for better read-out
- · Flush mounting in a standard wall socket
- · Snap mounting of front cover for easy installation

## Elegant European design

Can be mounted in combination with various types of light switches.

## Thermostat control

Electronic on/off thermostat for control of temperature by means of a sensor either placed externally or built into the thermostat. The heating output is switched on and off with a differential of only 0.4°C

#### **Housing IP21**

Can be mounted in bathrooms and other humid rooms.

## **Built-in clock function**

OCC2 is with built-in 4-event program for automatic comfort and setback temperature.

#### Technical data:

| Supply voltage        | 230V AC +/-15% 50/60Hz        |
|-----------------------|-------------------------------|
| Output relay SPST     | 16A, 3,600W resistive load or |
|                       | 1A inductive load             |
| Built-in interrupter  | 2-pole, 16A                   |
| Temperature range     | +5/+40°C                      |
| Limitation of range   | Min./max.                     |
| Clock function        | 4-event program               |
| Ambient temperature   | 0/40°C during operation       |
| On/off diffrential    | 0.4°C                         |
| Housing               | IP21                          |
|                       | NTC                           |
|                       | 80/80/48 mm                   |
| Size of display (H/W) | 25/22 mm                      |