HDG Room control sensor

The HDG room control sensors form an extension for the weather-compensated heating control HDG Control. They are comprised of a plastic housing with a 4-hole attachment, allowing them to be mounted on vertically or horizontally installed flushed-mounted boxes.

The HDG room control sensor with an integrated PT1000 measuring element compares the target room temperature with the actual room temperature, with the resulting effect on the heating circuit flow temperature.

ACTIVATING THE ROOM CONTROL SENSOR

1. Press the *Basic settings* sub-menu on the settings page in the respective heating circuit.

2. Scroll to the parameter *(60–65)-29 Indoor operating unit*.

3. Use the *Right* or *Left* buttons to select the *Room control sensor* setting.

4. Confirm your input by pressing the *Confirm* button (4).

✓ The room control sensor is now activated.

Room control sensor for HDG Control

*1: Cable   LIYY 2x0,5

*2: Module and Plug number see hydraulic plan

ws br

2 1

br ws

1
2

*1

*2

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