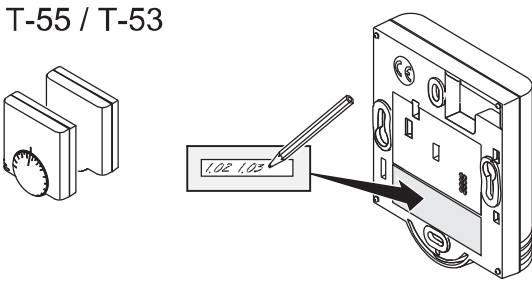
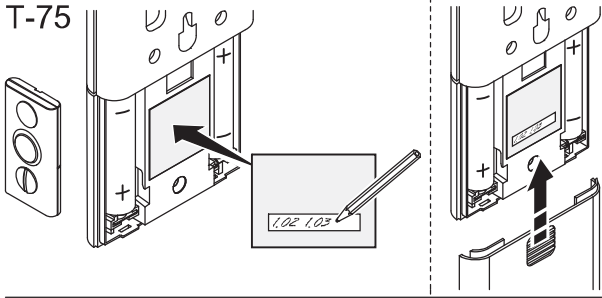


3.4.1 Mark room thermostats

- Type of batteries for the thermostats:
2x Alkaline AAA 1.5V. Respect the polarity.
- Mark the thermostats with the channel numbers they are to control e.g. 02, 03. For a system with an interface and several controllers the ID of the controller has to be added e.g. 1.02, 1.03, 2.02, 2.03.



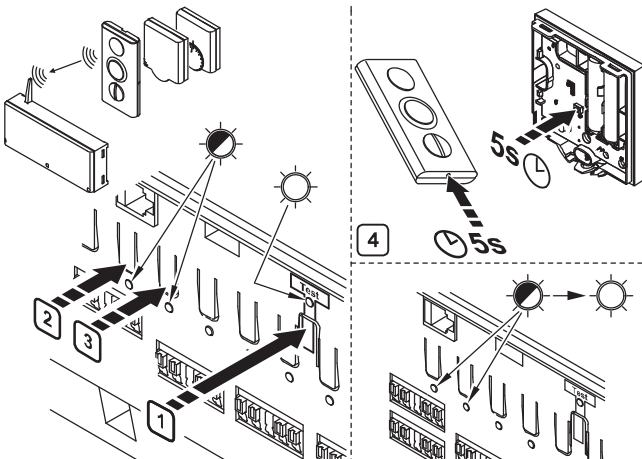
3.4.2 Insert batteries



See: controller Operation Manual

3.4.3 Register room thermostats

Example of registration: thermostat placed in a room, with 3 loops connected to channels 02 and 03.



1 Press the Test push-button

→ The Test LED lights up ☀.

2 3 Press the push-buttons of channels 02 and 03

→ The LED of channels 02 and 03 flash 🌟.

Using a point, press the registration button of the thermostat for at least 5 seconds.

For Thermostat Display T-75:

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- The temperature is replaced by 2 lines
- When the temperature appears again the button can be released

For Thermostat T-55 and Thermostat Public T-53:

- The LED of thermostat blinks one time only

If registration is successful the LEDs of channels 02

→

and 03 switches on after 10 s ☀.

If channel registration fails (the channel LEDs continues to flash or switch off), follow steps 2 to 4 once more.

5

Register all room thermostats

6

Press Test push-button to end the registration process

→

The Test LED switch off. ●

LED	LED status
☀	LED on
🌟	LED flash
●	LED off



To cancel registration of a channel and to reset the controller: see: "3.9 Resetting", page: 17.

Wrong registration of the channels will cause bad temperature control.