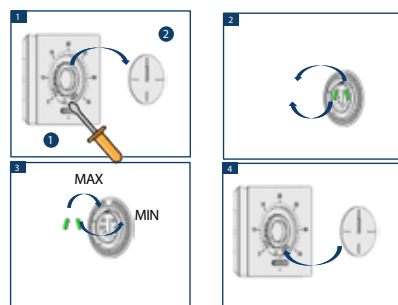
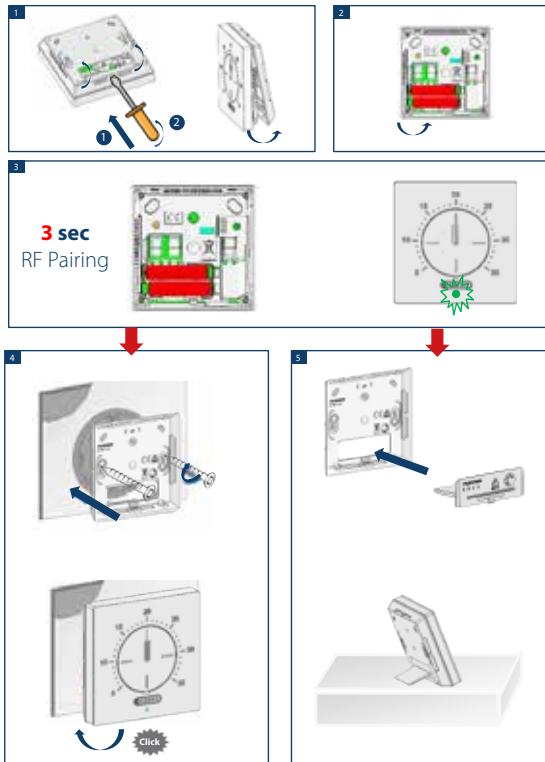
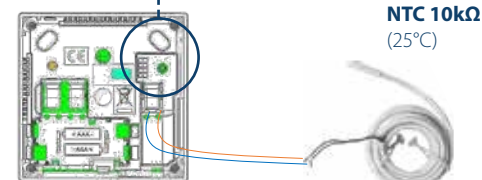
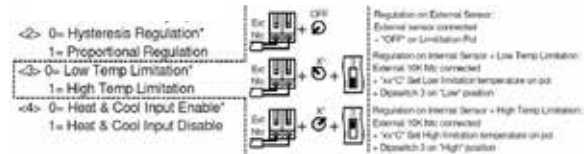
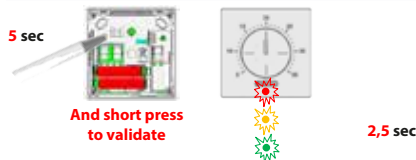




RESET



- Fix - Heating
- Fix - Cooling
- Blinking-Internal sensor error
- Blinking- Floor limit reached in heating
- Blinking- External sensor error
- Blinking - RF Error
- Blinking every 20s Battery issue
- Blinking- Floor limit reached in cooling



Environmental:	
Operating temperature	0°C - 50°C
Shipping and storage temperature	-20°C to +60°C
Electrical protection	IP30
Security isolation	Class II
Class ErP	Level IV
Energy efficiency gain	2%
Temperature precision	0.5°C
Setting temperature range	5°C to 35°C, 0.5°C step
Regulation characteristics	Hysteresis +/- 0,28°C / proportional 10mn 4°C
Power supply	2 x AAA 1,5V
Power output	868.3 MHz, <10 mW
Internal sensing element	NTC 10kΩ at 25°C

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