

DIGITAL WIRELESS THERMOSTAT R3RF **Logitherm** ENERGY SAVING SOLUTIONS

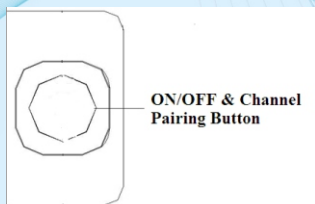
- 2xAAA battery backup
- Attractive modern styling
- Surface mounting.
- Non-programmable
- Easy operation
- Wireless 868Mhz
- CE, Rohs R&TTE approved
- Wireless visual open distance 100m



Technical Data

| | | | |
|------------------------|-----------------|------------------|----------------------------------------|
| Power Supply | - 2*AAA battery | Backlight | - White |
| Receiver relay Contact | - 10A | Sensor | - NTC 10K, 3950ohms at 25 |
| Set Point Range | - 5~30 | Accuracy | - ± 0.5 (step control by +0.5) |
| Ambient | - 0~50 | Protection Class | - IP30 |
| Relative Humidity | - 85% | Housing | - ABS to UL94-5 fire retardant plastic |

Button Function



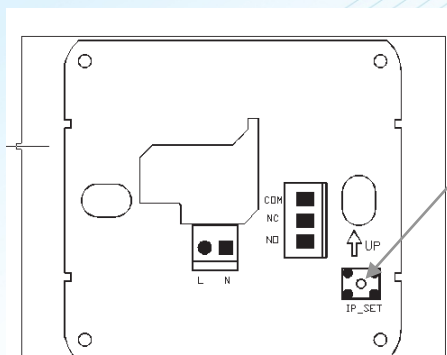
- 1) Dial it to adjust the setting temp.
- 2) Turn on/off the thermostat
- 3) Code pairing button

Temperature Calibration

Turn off thermostat, hold the button for 3 sec. to calibrate Temp, change the value by dialing the button.

Range: -8 ~ + 8

Code Pairing



- Pairing button
- 1st Press SETIP key on the transceiver, Green LED light blinking.
 - 2nd Turn off the thermostat, press the button for 3 seconds, then press the button again until the code shows on the display, then dial the button clockwise, a BUZZ voice occurs, the green light stops blinking, the receiver and sender finish code pairing.

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Installation & Dimension

