Room Thermostat

For under floor heating

NPTR5100

The NPTR5100 series thermostats are micro-processor based thermostats with LCD display. The thermostats are designed to control room temperature by way of on/off controlling the heating load. It is ideal for floor heating control applications.

FEATURES

- Non-programmable
- Heating status indicator icon
- Time display
- Large LCD display(66x49mm visible)
- Large easy-to-use buttons
- Microprocessor based
- Switching differential settings
- C / F temperature mode selection
- A/AF/F model selection
- Optional blue back light
- Reliable separate power unit
- Flush mounting
- Customizing available

MODEL SELECTION

NPTR5100A: air only, with built-in sensor

NPTR5100AF: air and floor, with built-in and remote sensor

NPTR5100F: floor only, with remote sensor

SPECIFICATION

Power Consumption: < 2W

Set-Point Range: 5 ~ 35°C (A); 5 ~40°C (AF, F)

Accuracy: +/- 1 °C
Power Supply: 220V AC + 15% 50/60Hz
                    120V AC optional
Max. Load: 16Amps / 3600Watts

Housing: Anti-flammable ABS

Dimension: 86X86X13 MM

Agency Approval: CE compliant

CONTACT US

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