TR3100AC4P Room Thermostat

for 4 pipe fan coil units

The TR3100AC4P series thermostat is a stand-alone microprocessor based thermostat with LCD display. The thermostats are designed to control room temperature by way of on/off controlling the fan coil units (with or without motorized valves), air damper or electric heaters in heating, cooling and ventilation applications.
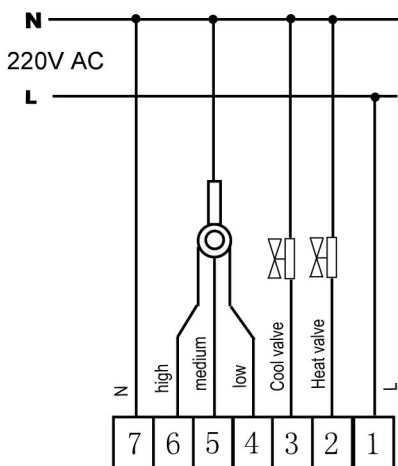
Features

• Large LCD, Luxurious appearance
• Microprocessor based
• Reliable separate power unit
• Clear back light illumination
• Time display and week day display
• Adjustable High/medium/low/Auto fan speed
• Heat / Cool selection
• Customizing available

Specifications

Power Consumption: < 2W
Accuracy: ±1℃
Power Supply: 220V AC ± 15% 50/60Hz
Dimension: 86X86X13 MM

Set-Point Range: 5~35 ℃
Max. Load: 400W
Housing: Anti-flammable ABS
Agency Approval: CE compliant

Wiring Diagram

Dimensions

ROOM THERMOSTATS