



### General:

ADL107 series thermostats are used to control room temperature in industrial, commercial and residential environment via controlling the fan coil units (With or without motorized valve), dampers, diffuser etc., which uses NTC to detect the room temperature and compare it with the set-point so as to automatically keep the room temperature stable.

### Features:

- To control fan coil, valve and damper etc
- Manual switch to select work state and use knob to set the temperature
- Thermostats can be directly mounted on the wall or standard wiring box
- Elegant shape with high reliability

### Main Functions

- Turning On/OffCool/Heat Exchange Control
- Fan Speed AdjustableRoom Temperature Setting

### Specifications

Sensor	NTC
Set-point Range	10~30℃
Accuracy	±1℃
Power Consumption	<2W
Dimension	86×130×43mm (W×H×D)
Max. Load	<150W
Shell	Fire retardant PC ABS
Power Supply	220VAC ±10%, 50/60Hz