Electronic Thermostat

NTL-8000

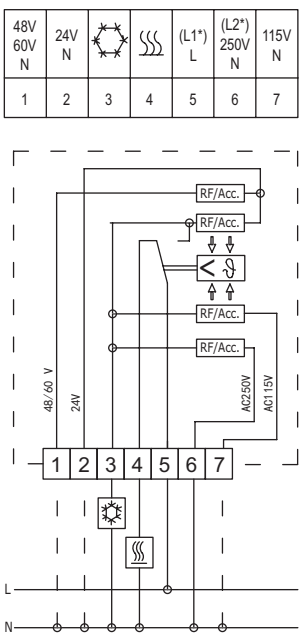
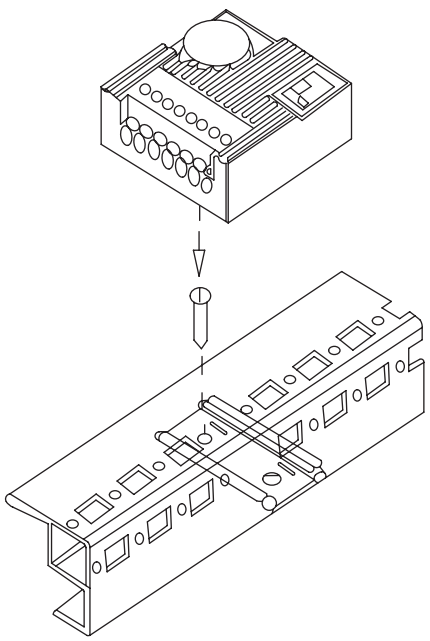
> Compact design
> Set temperature
> High switching capacity

Especially used for controlling fan filter, heater and heat exchanger, also could be monitoring the electric cabinetinner temperature when working as signal arouser.

Technical Data

CE RoHS ISO9001 Patent

NTL-8000	
Operating Voltage	24V/48V/60V/110V/250V
Max Load	16A
Temperature Range	-20~60°C
Function	heating, cooling
Switching Differential	1K+/-0.8K
Sensor	internal
Ambient Temperature	-5~60°C
Protect Class	IP20
Material	fireproof UL 94 V-0
Sensor Type	NTC

Important

1. Makebimetal sensor as heat sensitivity set to feedback of heat
2. Contact point scheme:single switchover contact point as instant switch component
3. Voltage scope is wide any type could be used from 24V to 230V
4. Time-saving connection,terminal block could be installed with screw from outside
5. Easy installation,could be installed to 35mm din rail vertically or horizontally according to EN50 022, it could be clipped to NS/35-ES cabinet profile with its accessory adapter.