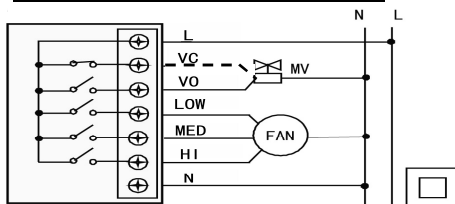


# Touch Pad Thermostat

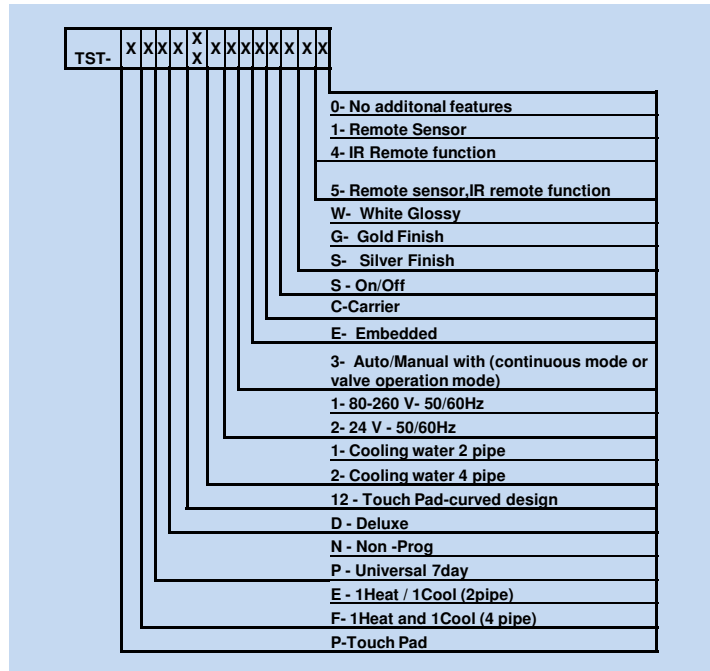
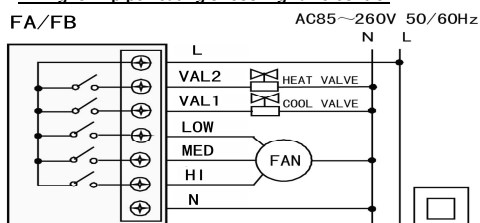


- Exclusive/Proprietary Design for Carrier
- Room Temperature Setting
- Time Period and On/Off Timer (Optional)
- 5+2 and 7days Four Periods Programmable
- Keypad Locking
- Real Time Clock
- Low Temperature Protection Function
- Manual or Auto 3-speed changeover
- Auto Recovery
- Auto Restart

Wiring for 2-pipe heating or cooling valve control



Wiring for 4-pipe heating or cooling valve control



## PANEL & DISPLAY FEATURES

- ON/OFF “”
- Mode option: (Cool) or (Heat)
- Fan Speed Selection: (auto), (low), (med), (high)
- Temperature setting: “” and “”

## SPECIFICATIONS

Sensing Element	: NTC
Accuracy	: +/- 1°C
Set-Point Range	: 5~35°C
Display Range	: 0~55°C
Operating Temperature	: 0~45°C
Humidity	: 5~95%RH (Non-Condensing)
Press	: Capacitive Touch Pad
Power Consumption	: < 1W
Power Supply	: AC 85~260V, 50/60Hz
Switch current rating	: Resistive 2A
Housing	: PC + ABS Flame Retardant
Dimension	: 86X86X14.5mm (WxHxD)
Hole Pitch	: 60mm
Protection Class	: IP20