

## Electric Fan Coil Thermostat

### T8200







#### Touch Screen Thermostats

T8200-Txx0-9JS0/9JR0 Touch Screen Thermostats, are designed to control heating and cooling through air conditioning unit in Commercial, Industrial and Residential Installation.

Typical applications include the control of fan coil units, packaged terminal air conditioners and combination of heating and cooling equipment. As part of the system, T8000 controls a two-way or three-way valve and a multi-speed line voltage fan.

T8000 features with large LCD screen display, and displays the status of work mode (cooling / floor, heating / heating / floor, heating & heating / air venting), fan speed, indoor temperature and set temperature etc..

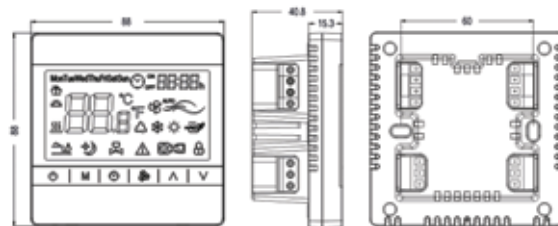
Capacitance touch screen enhances the fluency on operation.

Keypad includes: Power on/off  Mode selection , Fan Speed Selection , Clock/Timer  and two Adjustment buttons  & .

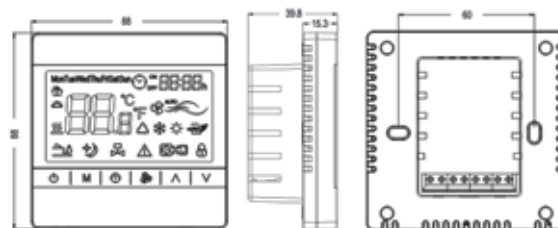


#### Features

- Touch screen
- Backlit Liquid Crystal Display (LCD)
- 6 Function Keys
- Appearance
- Energy Saving
- Installation, Service and Maintenance



T8200-TF20-9JR0 / T8200-TF20-9JS0



Dimensions in mm

Ordering Codes	Built-in NTC	Occupancy Mode	Setpoint Range	2 pipes (Heating or Cooling)	4 pipes (Heating and Cooling)	On/Off
T8200-TBE0-9JR0	●	---	5...35 °C	●	---	●
T8200-TBE0-9JS0	●	●		●	---	●
T8200-TFE0-9JR0	●	---		---	●	●
T8200-TFE0-9JS0	●	●		---	●	●