

Elegance Series



Surface Mounted

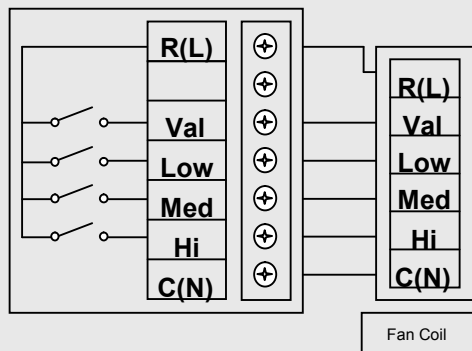
Embedded



GENERAL

- Exclusive/Proprietary design for Carrier
- Easy to program
- Large, easy-to-read display
- Fahrenheit or Centigrade
- Blue backlight
- Cool, heat and automatic heat/cool
- Changeover
- Keypad lock
- Service filter
- 5 minutes compressor delay
- Outdoor sensor selectable
- Room temperature calibration
- O (reversing valve) on with heat or cool selection

WIRING DIAGRAM



Model Nomenclature

TST - M S N C 06 1 1 0 E C S 01

01:	Remote Sensor / Outdoor Sensor
02:	Outdoor Sensor
06:	Outdoor temp sensor, RH sensor
S:	On/Off
C:	Carrier
T:	Totaline
E:	Embedded
S:	Surface Mounted
0:	No speed control
1:	3 speed - Auto/Manual
3:	3 speed - Auto/Manual with dual mode selection for ON/OFF
1:	80~260V - 50/60Hz
2:	24V - 50/60Hz
1:	Cooling water 2 pipe
2:	Cooling water 4 pipe
3:	Direct Expansion
4:	Cooling water 2pipe or 4 pipe
06:	Digital
07:	Knob Design
08:	Touchscreen
C:	Classic
D:	Deluxe
N:	Non-Prog
P:	Universal 7 Day
S:	1 Heat / 1 Cool + 1 Aux Heat
N:	2 Heat / 2 Cool + 1 Aux Heat
E:	1 Heat / 1 Cool (2 pipe)
F:	1Heat and 1Cool (4 pipe)
G:	2Pipe(1heat/1cool) or 4 pipe(1 heat and 1 cool) Selection
M:	Mechanical
H:	Electromechanical
T:	Touchscreen
E:	Electronic

PANEL & DISPLAY FEATURES

There are following keys on the panel:

- On / Off “”
- Mode Button “”
- Fan speed key “”
- Set-point temperature keys “” and “”

SPECIFICATIONS

Temperature Range	: 5~35°C (41°F ~ 95°F)
Accuracy	: ± 1°C
Power consumption	: < 200W
Display	: LCD
Sensor	: NTC
Power Supply	: AC260V ± 10% , AC24V ± 10% 50/60 Hz
Dimension	: 86 × 86 × 29 mm
Housing	: ABS Flame Retardant