



TR 13_2D-__



TR 13_0D-__



TR 13_0-__

FEATURES

- Microprocessor based with / without LED Display
- 2-position, 3-point or 0-10V DC output
- Fan speed and Heat/Cool change over switch options
- Automatic Heat/Cool changeover option through external temperature sensor.

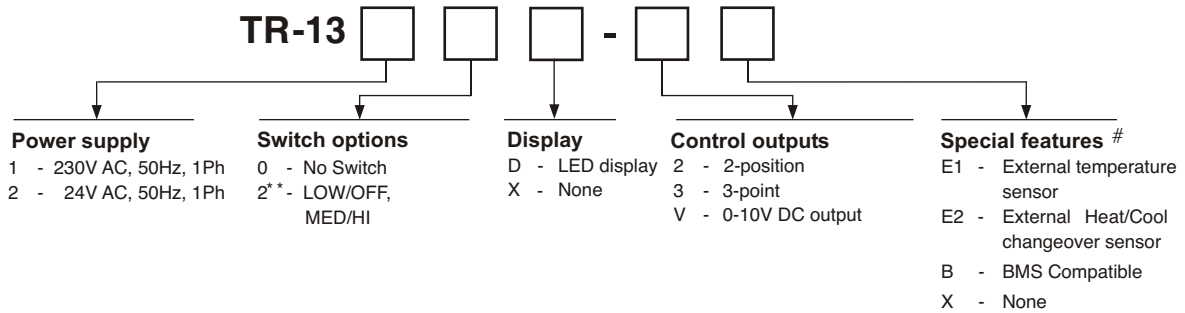
BENEFITS

- High accuracy
- Fast response
- Long life
- Easy to operate
- Digital display

TECHNICAL DATA

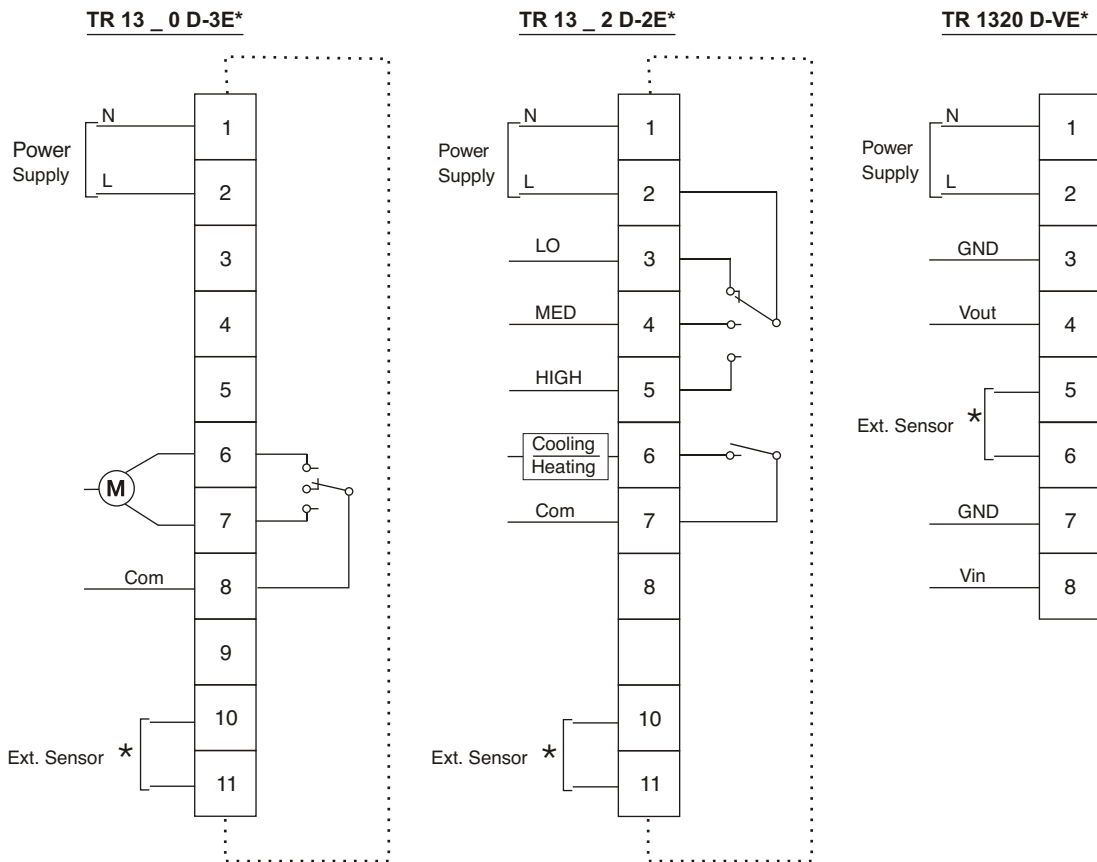
Setting Range	: 15° - 35°C adjustable
Sensing Element	: NTC Thermistor
Operating Voltage	: 230V AC or 24V AC ± 10%
Output Control Signal	: 2-position, 3-point or 0-10V DC
Relay rating at 24/230V AC	: Resistive Load 5A, Inductive Load 3A
Terminals	: Accept Max. 2.5 sq.mm cable
Permissible Ambient Temp.	: -20°C to +40°C
Protection	: IP 30

MODEL DESIGNATION



- * * With internal Heat/Cool changeover switch
- # In case of more than one special feature the multiple features shall be specified in the same block i.e. E1.B

WIRING DIAGRAMS



* applicable to models (E) with external sensor