

## ELECTRONIC THERMOSTAT/THERMOMETER WITH DISPLAY

### ETE-D4/D6

Both products are Front Panel mounted with a digital display which indicates the sensed temperature.  
The ETE-D4 is suitable for controlling valves, motors, fans etc and heating or cooling devices.  
Type ETE-D6 is a **STAND ALONE THERMOMETER**.

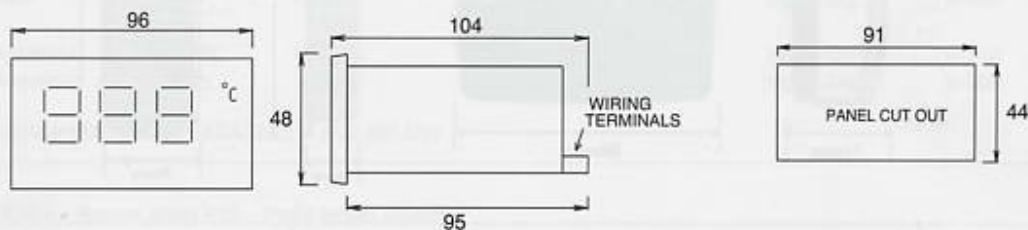


Volt free contacts  
Accuracy approx 1% of range  
**ORDER DISPLAY UNIT + SENSOR ONLY**  
For use with E10.. SENSORS ONLY - SEE SEPARATE DATA SHEET  
NOT for use with E10.. REMOTE ADJUSTERS & DISPLAY units or ETE.. THERMOSTATS  
Enclosure Flammability = UL94-V2

Type	Description	Stages	Display	Range °C Selectable	Diff °C	Supply	230VAC SPD1	Power Consumption	Mounting	Enclosure
ETE-D4	Thermostat	1	Digital	-10/+50 or 25/95	0.5/10 adj	230VAC	10(3)A	3.3VA	Front Panel	IP00
ETE-D6	Thermometer	-	Digital	-10/+50 or 25/95	-	230VAC	-	3.3VA	Front Panel	IP00

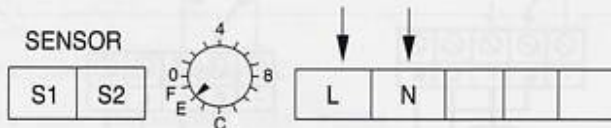
**OPTIONAL** L24 = 24VAC supply

**DIMENSIONS: ETE-D4/D6**



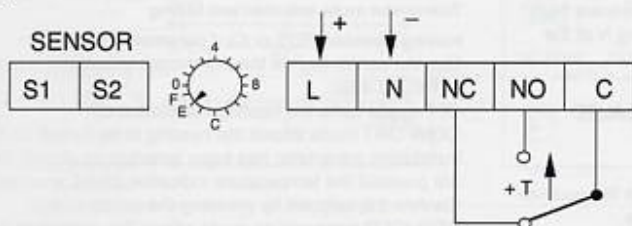
Fixing brackets & screws are provided.

**WIRING: ETE-D6**



**Rotary switch:** To select the temperature range:  
Position E -10/+50 C    Position F 25/95 C

**WIRING: ETE-D4**



**Rotary switch :** To select the temperature range  
Position E -10/+50 C    Position F 25/95 C

On increase to the setpoint C-NO makes  
On decrease (diff) C-NC makes

**ADJUSTMENT: ETE-D4**

Press either button on the front panel and the current Setpoint is displayed. Adjust to the required value by pressing the buttons (left = decrease, right = increase) The Diff is then displayed which can also be adjusted in the same way, if required.  
After the adjustments have been made, the sensed temperature will be displayed automatically.

**INSTALLATION: ETE-D4/D6**

Terminals 0.5-2.5mm  
Screened cable is recommended.  
Keep sensor/control signal wires away from power cables/units which may cause interference.  
Sensor / control signal cable size 7/0.2mm Max length 100m  
The screen should be earthed at controller end only.