



DC72130T/AC72130T – Panel Mounted LED Thermometer

FEATURES & BENIFICS:

- ☆ Looks nice. Red LED figures display temperature, green for symbol “°C” or “°F”.
- ☆ With 2 connectors for DC power supply and Sensor input; Plug-in-self clip mounting.
- ☆ May select AC power supply item AC72130T and the P/S is AC230V/50Hz or 120V/60Hz with 8P Terminal Block connections by our AC6000 AC-DC module which may be plugged into the rear side of DC72130T.
- ☆ Industrial/Commercial usages, such as for refrigeration and warm keeper, etc.

SPECIFICATIONS:

POWER SUPPLY: - DC72130T: DC6-12V / 60mA; AC72130T: AC230V/50Hz or AC120V/60Hz

DISPLAY: - D/H 0.56” red LED x 3 for temp. reading, 1 green LED shows “°C”/“°F”.
- Sesor open: “ E “

RANGE & ACCURACY: - 7130TC: -25 to 130°C, +/- 1°C; 7130TF: -5 to 270°F, +/- 1°F

OP. TEMP & HUMIDITY: - 0 – 50°C & <90%; Storage: -20 to 70°C

DIMENSION & WEIGHT: - DC72130T: 72x36x25MM, 45G with sensor
- AC72130T: 72x36x100MM, 210G with sensor

CONNECTIONS: - DC72130T: 3P socket for DC input; 2P socket for Thermoistor Sensor
- AC72130T: 8P Terminal blocks

PANEL CUT-OUT SIZE: - 68 X 34 MM, Plug-in-self clip; Panel thickness: 1-3 MM

ACCESS. & SENSOR: - DC72130T: 2P plug with wires x 1; Themistor sensor with 4’ cable x 1

POWER THE DC72130T (please refer to the following picture):

1. With an AC-DC adapter which output is DC6V or 9V or 12V (100mA) plug into the 3P socket via the 2P cable in correct way.
2. Plug in the 2P sensor cable into the 2P socket and the meter will display a correct temperature.

