Digital Temperature Panel

Instruction:

◆ Application:

Be applied to all equipments need tempersture measure, such as Refrigerated cabinet, Didplay cabinet and so on.

Features:

- ◆LED display measuring temperature values, clear, directly, and not affected by ray
- Inlaid panel, easy to install
- ◆ The wire of probe can reach the length to 50m, convenient for faraway measurement
- ◆ Wide temperature measurement range and high accuracy
- Specification
- ♦ Product size: 77×34.5×65.5mm
- ♦ Installing hole size: 70.5×28.5mm
- ◆ Operation environment
 - ♦ temperature range: 0°C ∽ 60°C
 - ♦ humidity range: 20%

 85% (no Condensate)
- ◆ Parameters:
- ♦ Power supply voltage: 220VAC±10%
- ♦ Watt consumption: <3W</p>
- ♦ measurement display range: -40 ℃ <- +110 ℃
- ♦ Resoulation: > -20°C and <100°C 0.1°C
 - ≤ -20°C and ≥100°C 1°
- ♦Accuracy: ±1°C
- ♦ Display" EEE" when sensor error (short or open circuit)
- \diamondsuit Display"HHH"when >+110 $^{\circ}\!\mathbb{C},$ display"LLL"when<-40 $^{\circ}\!\mathbb{C}$
- ♦ Sensor: NTC

Notice:

- ◆ Strictly distinguish the N and L power connections, prohibit wrong connection.
- ◆Forbid from dipping the sensor into the liquid directly for a long time.
- ◆Please distinguish sensor dowm-lead and power wire while connecting, otherwise it may damage the machine.