Elitech

KI&BNT®

Digital Temperature Panel (TPM-900)

Specification:

◆ Installing size:
  ◇ Panel size: 64×31mm
  ◇ Hole-opening size: 58.4×25.7mm
◆ Operating environment:
  ◇ Environment temperature range: 0℃~60℃
  ◇ Environment Humidity range: 20%~85% (No condensate)
◆ Main function parameters:
  ◇ Power supply: 220VAC±10%
  ◇ Power consumption: <3W
  ◇ Temperature measuring and displaying range: −30℃~+110℃
  ◇ Displaying resolution: <100℃   0.1℃
                                                ≥100℃   1℃
  ◇ Accuracy: ±1℃
  ◇ Display EEE when sensor error (short or open circuit)
  ◇ Sensor: NTC

Features：

◆ LED displays measuring temp. values, clear, direct and not affected by the ray.
◆ Inlaid panel, 220VAC power supply, easy to install.
◆ Wide temp. measuring range and high accuracy.

Notice：

◆ Strictly distinguish the N and L power connections, prohibit wrong connection.
◆ Prohibit to operate each part of TPM-900 under electrified state. Please consult the sale engineers first if any electric liquid temperature needs measurment.
◆ 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.