Digital Temperature Panel (TPM-900)

Instruction：

◆ Installation size：
  ◇ Panel size：64×31mm
  ◇ Fixing hole's size：58.4×25. 7mm
◆ Operation environment：
  ◇ temperature range：0℃∽60℃
  ◇ humidity range：20%∽85%（no frost）
◆ Parameters：
  ◇ Power supply voltage：220VAC±10%；
  ◇ Watt consumption：<3W；
  ◇ measurement display range：－30℃∽+110℃；
  ◇ Distinguish： <100℃. 0.1℃
                ≥100℃.1℃；
  ◇Accuracy：±1℃；
  ◇Display EEE when sensor error（short or open circuit）；
  ◇ Display"HHH"when >+110℃，display"LLL"when<－30℃；
  ◇ sensor：NTC；

Features：

◆LED display ，clear, directly, and non- interfere by the light .
◆Insert panel，220VAC power supply，easy to install.
◆The wire of probe can reach the length to 50 m，convenient for faraway
   measurement.
◆Broad measurement range and high accuracy.

ATTNETIONS：

◆Notice lead wire of sensor and lead of power or it will damage the machine
◆Connection according to the mark, the polarity of voltage can ignore.