

Digital Temperature Panel Meter TPM-400

Specification:

- ◆ Installing size:
 - ◇ Panel size: 79 × 42 mm
 - ◇ Hole-opening size: 76 × 39.5 mm
- ◆ Operating environment:
 - ◇ Environment Temperature range: -10℃ ~ 60℃
 - ◇ Environment Humidity range: 20% ~ 85% (No condensate)
- ◆ Main Function Parameter:
 - ◇ Power supply: 220VAC ± 10%
 - ◇ Power consumption: <3W
 - ◇ Temperature measuring and displaying range: -30℃ ~ +110℃
 - ◇ Displaying resolution : 0.1 when at -30℃ ~ +100℃; 1℃ at others
 - ◇ Accuracy: ± 1℃
 - ◇ Display EEE when sensor error (short circuit or open circuit)
 - ◇ Display HHH when measuring temperature >+110℃
 - ◇ Display LLL when measuring temperature <-30℃
 - ◇ Sensor: NTC

Features:

- ◆ LED displays measuring temp. values, clear direct and not affected by the ray
- ◆ Inlaid panel, 220VAC power supply, easy to install
- ◆ Sensor down-lead can be added to 30m for long-distance measuring
- ◆ Wide temp. measuring range and high accuracy

Notice:

- ◆ Power voltage should accord with the voltage marked on the machine, strictly plug into as per the marking live and nil wires, prohibit wrong connections.
- ◆ Distinguish sensor down-lead and power wires, otherwise may damage the machine.
- ◆ All the terminals must be connected when supply interrupted, non-professionals can not open the machine case.