

Liquid level probe

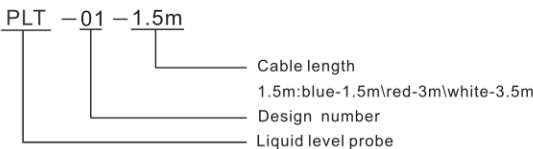
Applications

-Probe for matching liquid level relay.

Feature

- The metal part of the probe is made of 304 stainless steel.
- Cables of 3 different colors are used to distinguish different electrodes.
- The manufacturing material has good corrosion resistance.

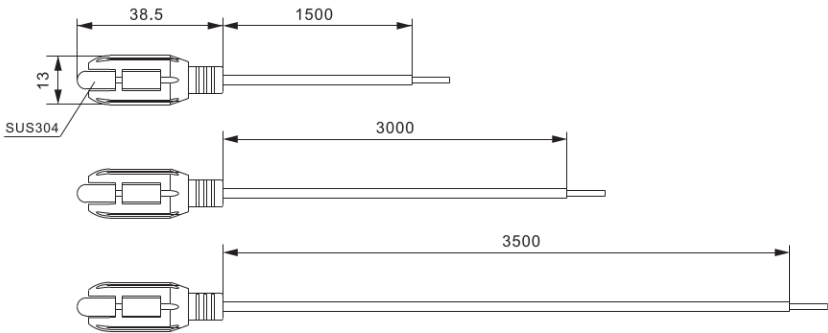
Model and connotation



Technical parameters

	PLT-01
Probe material	304 stainless steel
Cable material	Copper core PVC(20AWG)
Plastic material	PA66
Operating temperature	0°C to +60°C (32°F to 140°F)
Storage temperature	-35°C to +75°C (-31°F to 167°F)

Dimensions(mm)



Temperature sensor

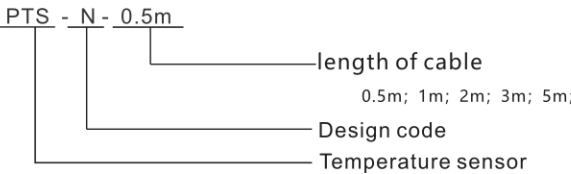
Applications

-It is used to detect temperature and can be used together with temperature relay.

Feature

- Probe built-in high-precision NTC thermistor.
- The probe adopts waterproof design and can be used to detect water temperature.
- The cable adopts high temperature and corrosion-resistant silica gel..

Model and connotation



Technical parameters

	PTS-N
Probe material	304 stainless steel
Cable material	Copper core silica gel
Sensor type	NTC thermistor
Waterproof grade	IP68
Operating temperature	-40°C to +200°C (-40°F to 392°F)
Storage temperature	-40°C to +75°C (-40°F to 167°F)

Dimensions(mm)

NTC sensor

