

Temperature Sensor For Grill

[RoHS]



Represented by:

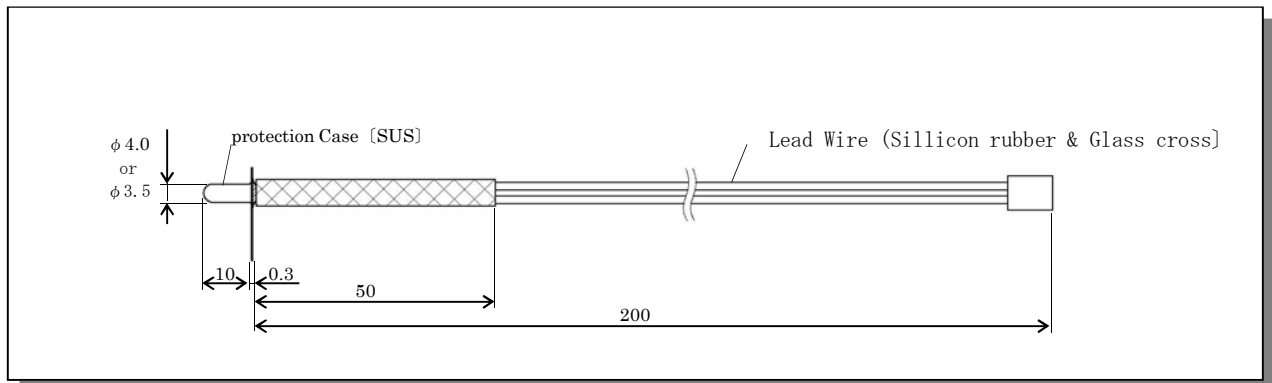
Feature



- The thermistor element is sealed in glass.
- The sensor is reliable at a high temperature and humidity.
- The SUS protection case can resist corrosion
- Possible to measure the inside temperature of oven

	(φ4.0)	(φ3.5)
Resistance	R200 = 1KΩ±3%	R200 = 1KΩ±3%
B-Value	B100 ~ 200 = 4537K±3%	B100 ~ 200 = 4537K±3%
Dissipation Factor	2mW/°C (in air)	0.9mW/°C (in air)
Thermal Time Constant	90sec (in air)	60sec (in air)
Operating Temp. Range	-20 ~ +300°C	-20 ~ +300°C

Dimensions



Specifications give herein may be changed at any time without prior notice. Please confirm technical specifications before you order and/or use.

Application

- This sensor measures oven temperature in a gas cooker / IH cooker / microwave .

Gas cooker



• IH Cooker



• Microoven

