

Feature



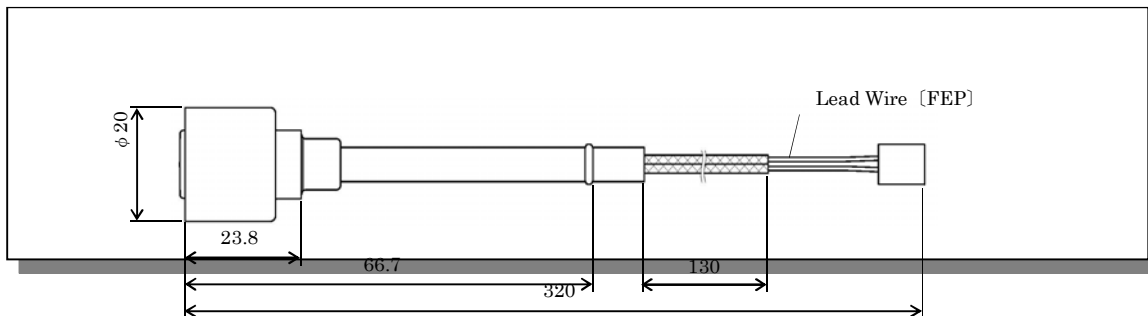
Represented by:



- The thermistor element is sealed in glass.
- The sensor is reliable at high temperature and high humidity.
- Possible to measure bottom temperature of cooker accurately with heat-proof cover to prevent the flame affecting the measure.

Resistance	$R_{200} = 1.829K\Omega \pm 5\%$
B-Value	$B_{100 \sim 200} = 4200K \pm 3\%$
Dissipation Factor	0.9mW/°C
Thermal Time Constant	Within 3.0sec
Operating Temp. Range	-20 ~ +350°C

Dimensions



Application

- For Gas Cooker

