

IR TEMP. PROBE for VT-8204

Model : IR-962

ISO-9001, CE, IEC1010



 **Lutron**



LUTRON ELECTRONIC

The Art of Measurement

optional probe for VT-8204

IR Temp. PROBE

Model : IR-962

Measurement Range	-30 to 305 °C (-22 to 581 °F),
Resolution	0.5 °C/0.5 °F.
Accuracy	± 3 % of reading or ± 3 °C (5 °F), which ever is greater. <i>* Meter operating temp. is within 23 ± 5 °C and the emissivity value of measurement target is set to 0.95.</i> <i>* Spec. is tested under the 20 cm dia. black body, the measuring distance between the probe sensing head and the target is 30 cm.</i>
Temp. Sensor	Thermocouple pie.
Measurement Wave length Region	6 to 12 micro meter.
Distance Factor	D/S : Approx. 7:1. D - Distance, S - Spot.

* Appearance and specifications listed in this brochure are subject to change without notice.