

Fixed Emissivity (0.95) Infrared Thermometer (non-medical)

(Model GM300)

XE-4008-001



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockists of Thermocouple Cables. The Company has been trading since 1971 and is ISO 9001 accredited.

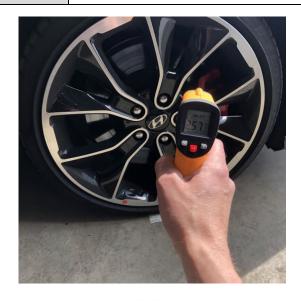
Datasheet



These are industrial IR thermometers, so please check the specifications before purchasing. The accuracy of these items makes them unsuitable for medical use.

Specifications

Model	GM300 Fixed Emissivity (0.95)
General Description	GM300 infrared thermometer is used for measuring the temperature of the object's surface.
Accuracy	+/- 1.5°C / +/- 1.5%
Resolution	0.1°C or 0.1°F
Emissivity	0.95 Preset
Distance to Spot Size	12:1
Battery	9V
Function #1	MAX / MIN / AVG / DIF reading
Function #2	Auto Power off & Data Hold
Function #3	High / Low Temperature Alarm setup
Function #4	Laser ON / OFF selectable
Unit selectable	°C / °F
Power Supply	Requires one standard 9V battery (included)
Measuring range	-50°C to 450°C
Important Information	These are industrial IR thermometers, so please check the specifications before purchasing.



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