



Infra-red thermometer ScanTemp 385

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With IR thermometers you can measure surface temperature. A short response time and non-contact measurement are key advantages. ideal for monitoring applications such as:

- Moving parts (running paper webs^{1/4})
- Registering the surface temperature of gears and motors
- Checking live electrical parts (components, transformers^{1/4})
- Newly coated or painted parts
- Food and corrosive substances

Specifications

Temperature range: -35°C ... 365°C

Precision: ± 2% or 2 °C, the higher value counts

Response time: 1 sec

Spectral sensitivity: 6 ... 14µm

Operating temperature: 0 ... 50 °C

Optical resolution: 12:1

Laser: Spot laser

Dimensions (L x W x H): 147.9 x 112.6 x 41.4mm

Weight: 150 g (incl. packaging)

Power supply: 2 x 1.5V AAA Batteries



Code	Description	Packaging
LLG09851996	Infra-red thermometer ScanTemp 385, Type ScanTemp 385	1 pz.



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