Lamps for scientific purposes



Areas of application

- Comparison standards and calibration lamps
- Measurements in photometry, colorimetry and photophysics
- Calibration for measurement of: luminous intensity, luminous flux
- Calibration for measurement of: black body temperature, color temperature, spectral radiant intensity distribution

Product family features

- Gas-filled incandescent lamps

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Product family datasheet

Safety advice

Information on safety and handling is available on request or can be found in the leaflet included with the lamp or in the operating instructions.

Application advice

For more detailed application information and graphics please see product datasheet.

References / Links

Test certificates can be provided for some of the relevant parameters. Details can be found on the internet at

- www.osram.com.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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