

## WI WI 41/G

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



## Product datasheet

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### Technical data

#### Product information

Order reference	WI 41/G 6A 31V
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#### Electrical data

Nominal voltage	31.0 V
Nominal current	6.00 A

#### Photometrical data

Color temperature	2856 K <sup>1)</sup>
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<sup>1)</sup> The color temperature of 2856 K corresponds to light type A (DIN 5035)

#### Temperatures & operating conditions

Max. permitted ambient temp. pinch point	350 °C
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#### Additional product data

Base (standard designation)	E27
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#### Capabilities

Burning position	Other <sup>1)</sup>
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<sup>1)</sup> s = standing (base down); h = hanging (base up)

#### Country specific categorizations

Order reference	WI 41/G 6A 31V
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### Country specific information

Product code	METEL code	SEG-No.	STK number	UK Org
4050300206806	OSRWI41G	-	4516071	-

## Product datasheet

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### 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.

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### Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4050300206806	WI WI 41/G	Shipping carton box 1	310 mm x 160 mm x 165 mm	8.18 dm <sup>3</sup>	390.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

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### References / Links

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

▶ [www.osram.com](http://www.osram.com).

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### Disclaimer

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