

L 58 W/950

Kod produktu: 56306



Dane techniczne:

- Construction wattage [PICOS] **58.00 W**
- Nominal wattage **58.00 W**
- Nominal luminous flux **3600 lm**
- Rated luminous flux **3600 lm**
- Length **1500.0 mm**
- Energy consumption **69 kWh/1000h**
- Luminous flux at 25 °C **3350 lm**
- Length with base excl. base pins/connection **1500.00 mm**
- Rated lamp efficacy (HF data 25 °C) **Under clarification by authority and standardization body**
- Color temperature **5300 K**
- Light color as per EN 12464-1 **Daylight**
- Light color **950**
- Rated LLMF at 4,000 h **0.72**
- Rated LLMF at 6,000 h **0.70**
- Rated LLMF at 8,000 h **0.69**
- Rated LLMF at 12,000 h **0.68**
- Rated LLMF at 16,000 h **0.68**
- Rated LLMF at 20,000 h **0.68**
- Rated LLMF at 2,000 h **0.77**
- Color coordinates chromaticity diagram **0.342/0.348**
- Diameter **26.0 mm**
- Tube diameter **26 mm**
- Nominal lamp life time **20000 h**
- Rated lamp life time **20000 h**
- Lifespan **20000 h**
- Rated lamp survival factor at 2,000 h **0.99**
- Rated lamp survival factor at 4,000 h **0.99**
- Rated lamp survival factor at 6,000 h **0.99**
- Service life **2500 h**
- Rated lamp survival factor at 8,000 h **0.99**
- Rated lamp survival factor at 12,000 h **0.95**
- Rated lamp survival factor at 16,000 h **0.81**
- Rated lamp survival factor at 20,000 h **0.50**
- Base (standard designation) **G13**
- Appropriate disposal acc. to WEEE **Yes**

- Lamp mercury content **4.5 mg**
- Energy efficiency class **B**

Product benefits

- Outstanding OSRAM quality
- Accurate chromaticity coordinates
- Stable light-technical and electrical data
- Uniform coating

Areas of application

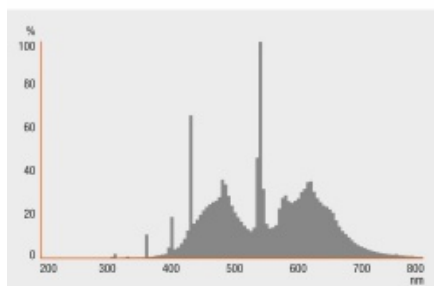
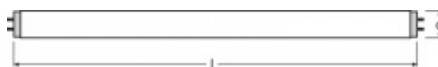
- Printing industry, graphic workshops, photographic laboratories
- Industrial inspection and color matching facilities
- Industry
- Shops
- Incoming goods inspection

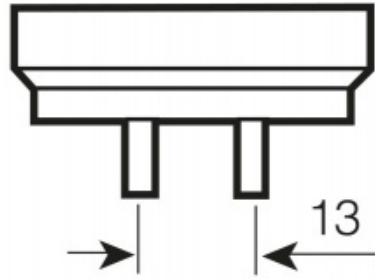
Product features

- Meets the application requirements of ISO 3664:2009 (when used in appropriate fixtures)
- Metamerism indices: $MVIS \leq 1.0$ and $MUV \leq 1.5$

Safety advice

In case of lamp breakage: www.osram.com/brokenlamp





G13
IEC 7004-51
DIN 49653 T1

