

Product Information Bulletin

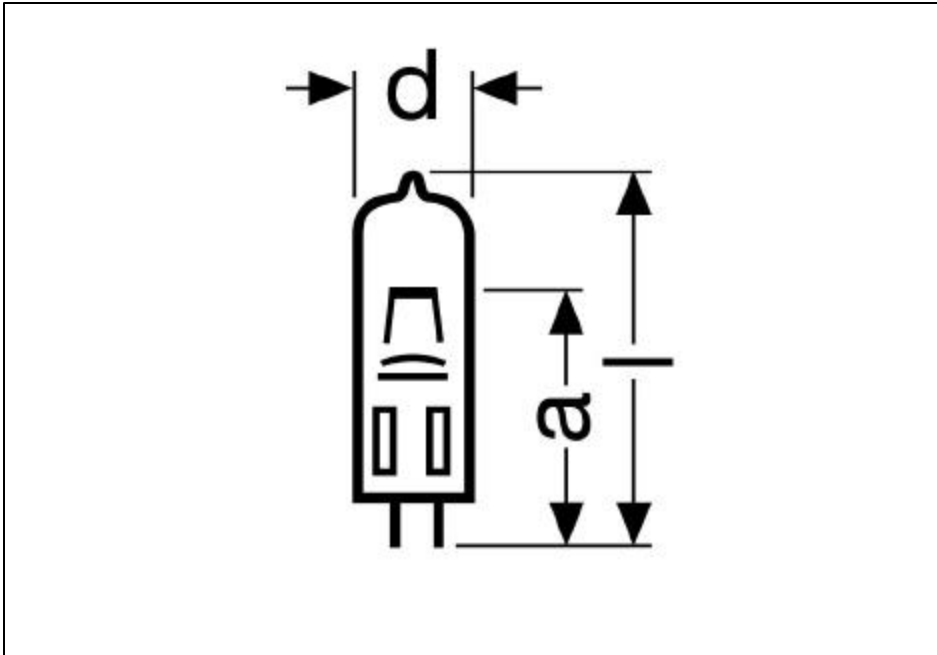
64265 HLX 6V 30W

Low Voltage Tungsten Halogen Lamp (Microscopy)

hi-Tech lamps

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64265 HLX 6V 30W

(NAED 53999)

Low Voltage Tungsten Halogen Lamp (Microscopy)

- Single end quartz glass
- Square filament type
 - more even illumination
 - Brighter light when needed
- 3,200 K Color temperature
- Legendary OSRAM halogen quality
- XENOPHOT® technology
 - up to 10% higher luminous flux

Technical Data

Lamp / order reference (Product ordering number)	64265 HLX 6V 30W (53999)
Electrical data:	
Rated lamp wattage (power)	30 W
Rated lamp voltage	6 V
Photometric data:	
Luminous flux	765 lm
Color temperature	3,200 K
Geometrical data:	
Length (l) max.	31 mm
Distance (a) / LCL	19.5 mm
Diameter (d)	9 mm
Filament dimensions (w x h)	1.5 x 1.5 mm
Other data:	
Average service life	100 hrs
Coil	C-Bar 6
Base	G4
Operating limits:	
min. bulb temperature	900 °C
max. seal temperature	400 °C
Operating position	Any

Application Information

Applications

- Microscopy
- Optical comparator

WARNING

The lamp emits ultraviolet (uv) radiation and operates at high internal pressure.

Before use read the complete warning accompanying the product.

Disposal

When disposing of spent lamps, always consult federal, state, local and provincial hazardous waste disposal rules and regulations to ensure proper disposal.

OSRAM