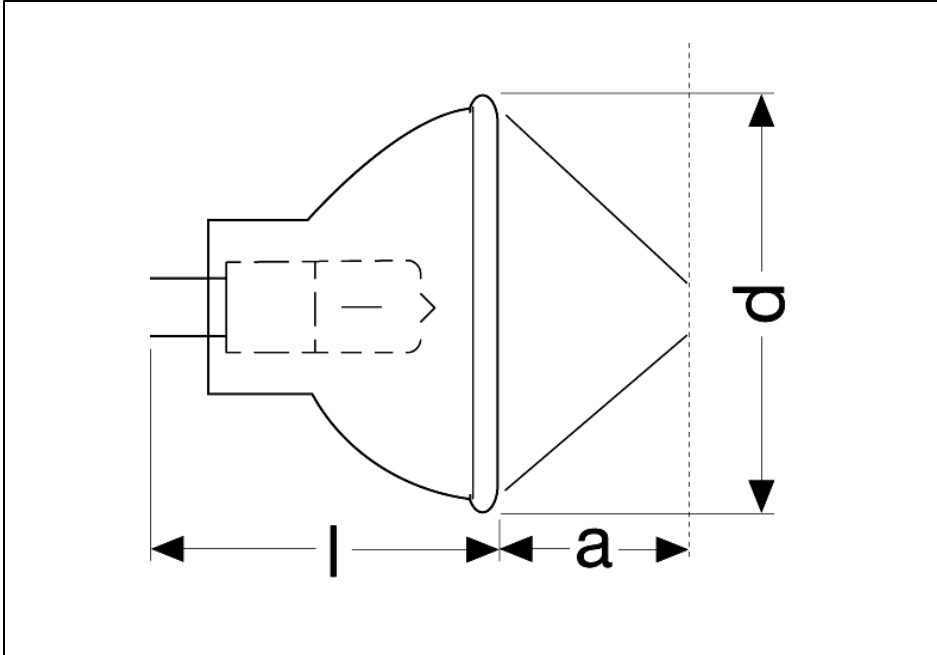


Product Information Bulletin

64635 HLX

Tungsten-Halogen Lamp



64635 HLX (NAED 54162) Tungsten-Halogen Lamp

- Tungsten halogen infrared lamp (IR)
- Quartz halogen capsule
- MR 16 reflector with gold coating
- Optimised for IR output
- HLX, XENOPHOT® technology
 - Xenon gas fill
 - up to 10% more light / lumens

Technical Data

Lamp / order reference (Product ordering number)	64635 HLX (54162)
Electrical data:	
Rated lamp wattage (power)	150 W
Rated lamp voltage	15 V
Geometrical data:	
Length l max	45 mm
Diameter d	51 mm
Working distance a	19 mm
Other data:	
Average service life	50 hrs
Base	GZ 6.35
Coating	Gold
Operating position	p90

Application Information

Applications

- Heating / infrared
 - temperature at focus point approximately 1,300 °C
- Soldering
- Welding

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

Ordering Information

Lamp Description	NAED Code	Standard Case Quantity
64635 HLX	54162	50/case

For Orders and
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