

Technical Information

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Tungsten Halogen Low Voltage Lamp

HLX 64623

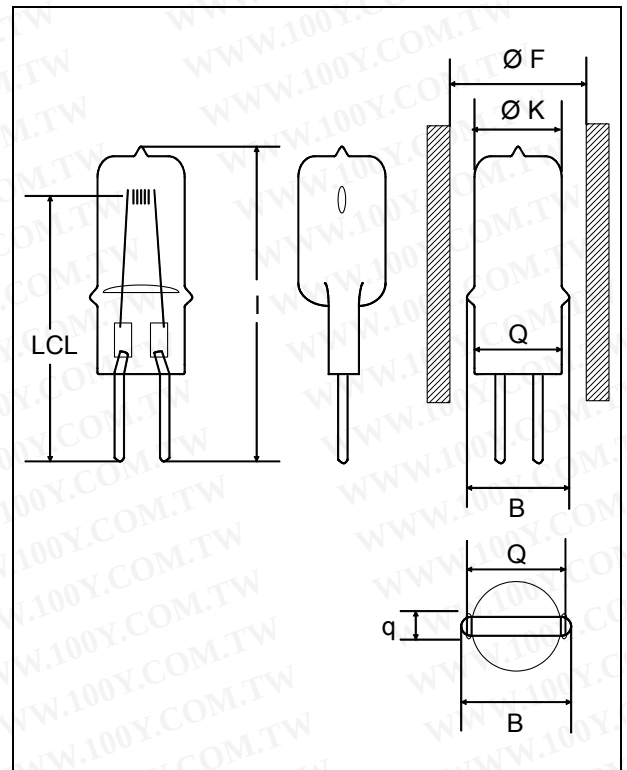
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■ Product description

The OSRAM HLX 64623 is a tungsten halogen low voltage lamp for projection.

■ Technical data

Order reference	HLX 64623	
ANSI	EVA	
LIF	M/28	
Rated lamp wattage	W	100
Rated lamp voltage	V	12
Luminous flux	lm	2800
Lamp length (overall) l	mm	44 max.
Diameter K	mm	11.5 max.
Pinch Width B	mm	14 max.
Q	mm	13 max.
q	mm	5.5 max.
LCL	mm	30
Filament type	CBar-6	
Filament dimensions	mm	approx. 4.7 x 2.7
Average service life	h	2000
Base	GY 6.35-15	
Deviation of filament center from base axis not more than:	mm	1.0



■ Lamp operation

Maximum permissible pinch temperature	°C	350
Burning position	s90	
Further	F denotes minimum free space required due to the size of the lamp. In practice a greater free space may be necessary to get heat emission under control. (min. 14 mm)	