

Technical Information

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Tungsten Halogen Lamp
for Airfield Lighting

64328 HLX A or Z (C)

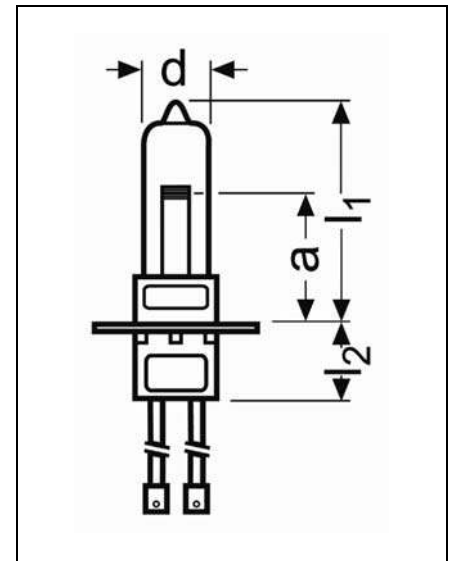
■ Product description

The OSRAM 64328 HLX A or Z (C) is a tungsten halogen lamp with PK30d base for the following applications:

Taxiway centre line, stopbar, runway edge and taxiway edge lighting.

■ Technical data

Order reference	64328 HLX A or Z (C) 65-15		
Maximum operation current	A	6.6	
Base	PK30d		
Connector		A	female ¹
		Z (C)	male ²
Cable length (k)	mm	min. 125	
Rated lamp wattage	W	65	
Maximum initial wattage	W	70.2	
Average life	h	1,500	
Color temperature	K	3,050	
Rated luminous flux	lm	1,450	
Minimum initial luminous flux	lm	1,330	
Luminous flux after 750 h	lm	min. 95% of initial value	
Bulb diameter (d)	mm	max. 13,5	
Length (l ₁)	mm	max. 32	
Length (l ₂)	mm	max. 16	
LCL (a)	mm	20.0	
Filament type	CBar-6		
Filament dimensions (w x h)	mm	3.2 x 3.2	
Deviation of filament centre	mm	max. 1.0 (refers to base axis)	



■ Lamp operation

Burning position	s 90	
Maximum pinch temperature	°C	350
Chromaticity	within white boundaries as defined in Annex 14 to the Convention of International Civil Aviation	

¹ Female connector A complies with DIN 46247

² Male connector Z (C) complies with DIN 46248



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