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Substitutes: ---
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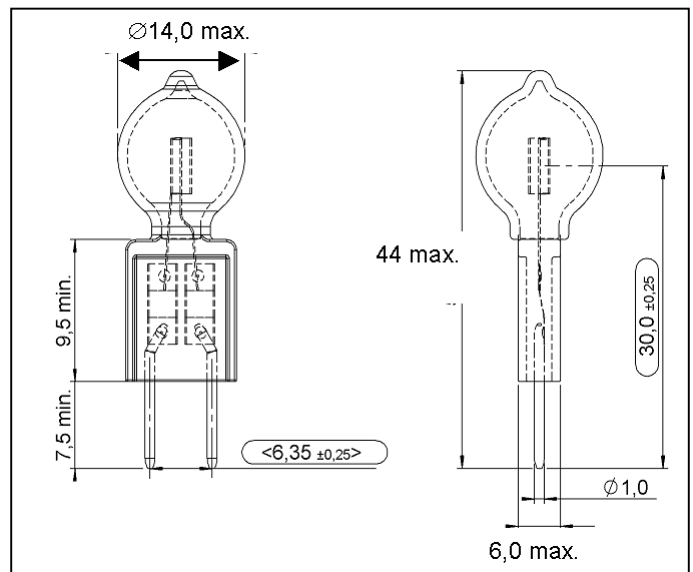
64292 XIR

■ Product description

The 64292 XIR is a tungsten halogen lamp with **X**enon filling gas and **IR**-Coating for surgical lighting.

■ Technical data

Order reference	64292 XIR	
ANSI	-	
LIF	-	
Rated lamp wattage	W	150
Rated lamp voltage	V	22.8
Luminous flux	lm	6000
Color temperature	K	3250
Lamp length (overall) l	mm	max. 50
Bulb diameter	mm	max. 14
LCL	mm	30 ± 0.25
Type of filament	C8	
Filament form	axial	
Filament dimensions	mm ²	3,0 x 6,9
Average service life	h	600
Decrease of lumen output after 70% of nominal lifetime	max. 15%	
Base	G6.35	



■ Lamp operation

Maximum permissible pinch temperature	°C	350
Minimum permissible bulb temperature	°C	250
Burning position	s90	
Fuse	10.0A, quick acting, on secondary (lamp) circuit	
Minimum free space	defined by a cylinder around base axis with diameter 16 mm	