

Edition: 11/05 - subject to change

Substitutes: ---
Status: valid

64291 XIR

■ Product description

The 64291 XIR is a tungsten halogen lamp with **X**enon filling gas and **IR**-Coating for surgical lighting.

■ Technical data

Order reference	64291 XIR	
ANSI	-	
LIF	-	
Rated lamp wattage	W	40
Rated lamp voltage	V	22.8
Average service life	h	600
Colour temperature	K	3100
Luminous flux	lm	1200

Base	G6.35-15 (IEC 61-1, 7004-59)	
Bulb diameter d	mm	max. 14
Lamp length L	mm	max. 44
LCL a	mm	30 ± 0.5
Pinch Width B	mm	14 max.
q	mm	5.7 max.
Filament dimensions (w x h)	mm	1.4 x 4.8
Type of filament	CC-8	
Filament form	axial	
Deviation of filament center from base axis not more than:	mm	0.5

■ Lamp operation

Maximum permissible pinch temperature	°C	350
Burning position	h90	
Fuse protection	4A, quick acting, on secondary (lamp) circuit	
Minimum free space	defined by a cylinder around base axis with diameter 16 mm	

