



**Product Number:** 54882

**Order Abbreviation:** QXL 750/77

**General Description:** 750 watt, tungsten halogen, QXL series

#### Product Information

Abbrev. With Packaging Info.	QXL75077 77V 12/CS 1/SKU
Application	Entertainment, Architectural
Average Rated Life (hr)	300
Base	QXL
Bulb	T6
Class	C (gas)
Color Rendering Index (CRI)	100
Color Temperature (K)	3250
Current (A)	9.74
Diameter d (in)	0.724
Diameter d (mm)	18.40
Distance a (in)	1.496
Distance a (mm)	38
Filament	4-C8
Filament Dimensions Length (in)	.394
Filament Dimensions Length (mm)	10
Filament Dimensions Width (in)	.2362
Filament Dimensions Width (mm)	6 mm
Lamp Finish	Clear
Length l (in)	4.094
Length l (mm)	104
Length l max (in)	4.094
Length l max (mm)	104
Light Center Length - LCL (in)	1.496
Light Center Length - LCL (mm)	38.0
Luminous Flux (lm)	22950
Maximum Base Temperature °C	500
Maximum Overall Length - MOL (in)	4.094
Maximum Overall Length - MOL (mm)	104
Nominal Voltage (V)	77.00
Nominal Wattage (W)	750.00
Operating Position	Any
Type of Current	AC

#### Footnotes

- The QXL lamp allows easy one-hand replacement without opening the light fixture. 1/4 turn twist in/out, no tool required.
- QXL is a trademark of Electronics Theatre Controls Inc., and used under license
- The QXL 750/77 lamp has been designed and approved by ETC in the Source Four® Revolution™
- Lamp uses eXtreme Seal (XS) Technology, which effectively protects the seal up to 500°C.