



# HPL Super Life Halogen

## 3,000 Hour Long Life Halogen Lamp

The HPL Super Life (SL) extends lamp life to 3,000 hours. That is 50% more life hours than the current long life versions on the market. These long life HPL lamps will allow smaller theatre venues and architectural applications to benefit from the additional life hours with a marginal difference in performance.

For fixture installations where access requires lifts or scaffolding, the HPL Super Life can significantly reduce maintenance costs. The 575W HPL Super Life lamp operates on 115V and 120V with a 2950K color temperature.

Ushio America still offers the largest selection of voltages and wattages of HPL lamps in the industry. Visit [www.ushio.com](http://www.ushio.com) to see our full lineup and choose between the highest output or longest life lamps to suit your individual needs.

### BE THE LIGHT IN SOMEONE'S LIFE!

Become a supporter of the Behind the Scenes charity today! With every purchase of an USHIO HPL Super Life lamp, a portion of the sales revenue will be donated to the non-profit charity "Behind the Scenes", which provides financial assistance to Entertainment technology professionals during times of need due to serious illness or injury. For more information, visit [www.behindthescenescharity.org](http://www.behindthescenescharity.org).

### FEATURES & BENEFITS

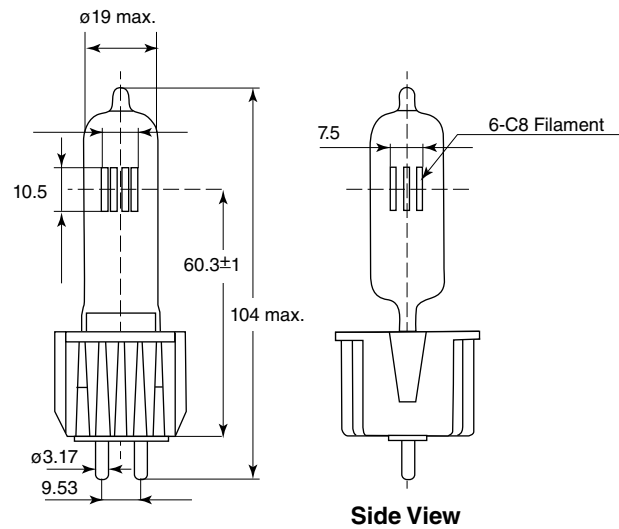
- 3,000 Hour Long Life
- Ceramic Heat Sink Base Maintains its Resistance to Electric Conductivity Over the Life of the Lamp
- Six Filament Design for an Even and Smoother Field
- Tapered Pins Ensure Easy Fit Into the Fixture Socket

### APPLICATIONS

- Theatres
- House of Worship
- Museums
- Architectural Installations



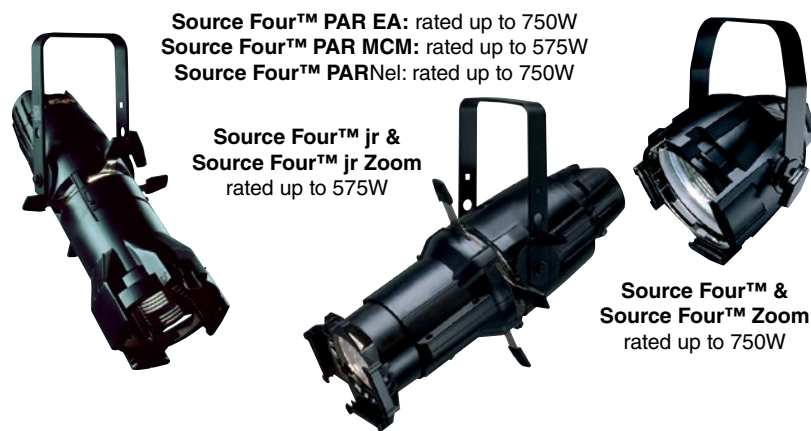
SPECIFICATIONS



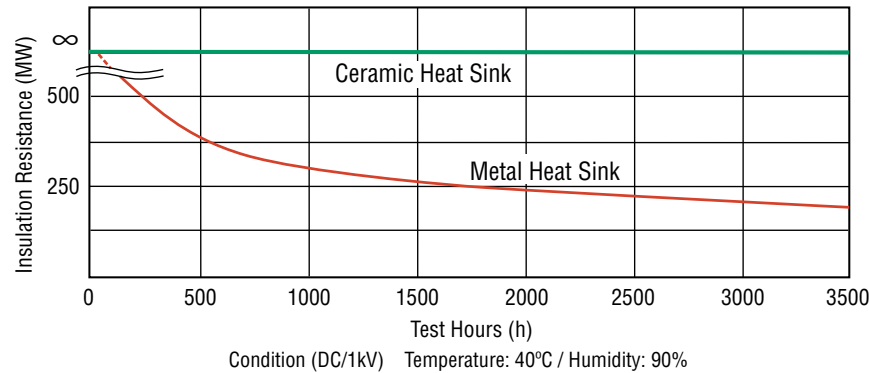
Case Quantity: 10

Watts (W)	Ordering Code	Lamp Description	Filament Type	Color Temp (K)	Initial Lumens (lm)	Average Rated Life (h)
Heat Sink Base						
575	1004063	HPL-575/115V/SL	6-C8	2950	10500	3000
575	1004220	HPL-575/120V/SL	6-C8	2950	10500	3000

All dimensions shown in millimeters unless otherwise noted.



Insulation Resistance for Ceramic & Metal Bases



Source Four™ is a trademark of Electronic Theatre Controls, Inc.

