

Product Information Bulletin

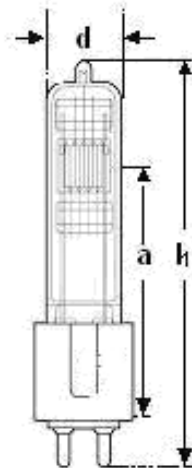
GLA GLD
GLC GLE GLG

Biplane Filament Tungsten Halogen Spotlight Lamps

- Compact biplane filament design
- High output in ellipsoidal spotlights
- Rugged construction
- Compact segmented filament
- **GLC is equivalent to HX602 and HP600**
- **GLA is equivalent to HX603 and HP600X**



NEW



Lamp Description/ ANSI	HP 375 GLG	GLC	GLA	GLD	GLE
Electrical data :					
Rated lamp wattage (W)	375	575	575	750	750
Rated lamp voltage (V)	115	115	115	115	115
Photometric data:					
Lumens (lm)	10,000	15,500	13,500	19,000	17,400
Color temperature (k)	3,250	3,250	3,100	3,250	3,050
Geometrical data:					
Distance (mm) a	60.5	60.5	60.5	60.5	60.5
Diameter (mm) d	19	19	19	19	19
Max. overall length (mm) l ₁	104	104	104	104	104
Other data:					
Average service life (hr)	300	300	1,500	300	1,500
Base	G9.5	G9.5	G9.5	G9.5	G9.5
Coil	C-13D	C-13D	C-13D	C-13D	C-13D
Bulb	T6	T6	T6	T6	T6
Operating position	Any	Any	Any	Any	Any
Operating limits:					
max. bulb temperature(°C)	900	900	900	900	900
min. bulb temperature (°C)	250	250	250	250	250
max. seal temperature (°C)	350	350	350	350	350

Application Information

Applications

- Ellipsoidal Spotlights
- Theater, Film, TV and Concert Lighting

Warning

This lamp emits ultraviolet (UV) radiation and operates at high internal pressure. **Before use** read the complete warning accompanying the product.

Disposal

When disposing of spent lamps, always consult federal, state, local and provincial hazardous waste disposal rules and regulations to ensure proper disposal.

Ordering Information

Lamp Description	Product Number	Standard Case Quantity
HP 375 GLG	54520	12/case
GLA	54516	12/case
GLC	54507	12/case
GLD	54522	12/case
GLE	54523	12/case

Distributor:



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In North America OSRAM brand lighting products are sold by OSRAM SYLVANIA

