

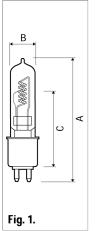
GE Lighting

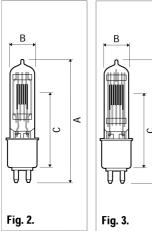


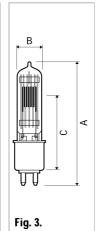
Stage and Studio Lamps with G9.5 base

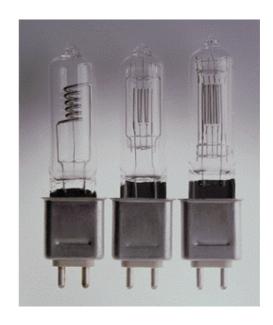
Applications and Benefits

GE Lighting's range of G9.5 based stage and studio lamps are designed to give optimum performance for minimal power consumption in luminaires. These lamps are ideal for use with higher performance optics. They can be used in a wide range of theatrical, studio and architectural applications.









PHYSICAL DATA

Maximum Length	Α	101 mm
Envelope Diameter	В	18 mm Nominal
Light Centre Length	С	60.5 mm

Stage and Studio Lamps with G9.5 base

Watts	Volts	Initial Lumens	Filament Type	Filament Size HxW	Rated Median Life (h)	Burning Position	Service	Pack	ANSI Code	Product Description	Product Code	Fig. No.
500	120	10.000	Coiled Coil	18x5	2000	Λnu*	Thootro Cnotlight	24	EHD		39768	1
		.,				Any*	Theatre Spotlight			107.700		
575	115	16,500	Coiled Coil	12.7x6	300	Any*	With 3200K film	24	FLK	HX 600	11450	1
575	115/120	12,800	Coiled Coil	13.7x6	1500	Any*	Architectural/Theatre	24	-	HX 601	39730	1
575	115	15,000	Biplane	13.5x8	150	Any	With 3200K film	50	-	HP 602	26807	2
600	230	14,000	Biplane	13x8	250	Any	With 3200K film	24	GKV	HX 600	39739	3
600	240	14,000	Biplane	13x8	250	Any	With 3200K film	24	GKV	HX 600	39750	3
650	230	15,000	Coiled Coil	24x5	300	Any*	Theatre Spotlight	24	FKR		39734	1
650	240	15,000	Coiled Coil	24x5	300	Any*	Theatre Spotlight	24	FKR		39735	1
750	120	20,000	Coiled Coil	19x7	300	Any*	Theatre Spotlight	24	EHF		39771	1
750	120	15,000	Coiled Coil	19x7	2000	Any*	Theatre Spotlight	24	EHG		39770	1
800	230	20,000	Biplane	15.8x8.4	250	Any	With 3200K film	24		HX 800	39753	3
800	240	20,000	Biplane	15.8x8.4	250	Any	With 3200K film	24		HX 800	39754	3
1000	120	27,500	Coiled Coil	19x7	375	Any*	With 3200K film	24	FEL	CP 77	39769	1
1000	230	25,000	Coiled Coil	24x7	300	Any*	With 3200K film	24	FEP	CP 77	39738	1
1000	240	25,000	Coiled Coil	24x7	300	Any*	With 3200K film	24	FEP	CP 77	39736	1

^{*} Ensure main support spine is above the filament.





