

Fig. 14

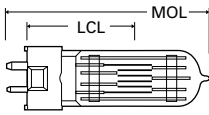


Fig. 15

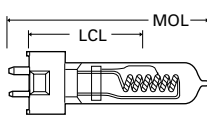


Fig. 16

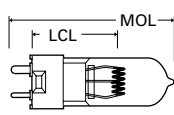


Fig. 17

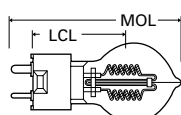


Fig. 18

Watts	Bulb OD	GE Description	Footnotes/ Safety Notices	ANSI Code	LIF Code	Product Order Code	Std. Pack Qty.	Base Type	Design Volts	Design Color Temp (K)	Rated Life (hrs)	Initial Design Lumens	Fila-ment Type	LCL (mm)	MOL (mm)	Burning Position	Bulb Finish	Fig. No.
Table 10: Halogen, Single-Ended, GX9.5 Prefocus Med 2-Pin (continued)																		
1200	G-11	CP90	62		CP90	39724	12	GX9.5	230	3200	200	33000	C-13D	67	125	BDTH		14
		CP90	62		CP90	39725	12	GX9.5	240	3200	200	33000	C-13D	67	125	BDTH		14

Table 11: Halogen, Single-Ended, GY9.5 Oriented 2-Pin (2 OD Pins)																		
300	T-8	FKW-Q300T8	62	FKW	CP81	39781	24	GY9.5	120	3200	50	6900	C-13	46	90	BDTH		15
		FSL	62	FSL	CP81	39780	24	GY9.5	230	3200	150	6900	C-13	46	90	BDTH		15
		FSK	62	FSK	CP81	39779	24	GY9.5	240	3200	150	6900	C-13	46	90	BDTH		15
420	G-7	EKB-Q420/4CL/2PP	62	EKB	—	33934	24	GY9.5	120	3200	75	11000	CC-6	37	64	ANYCH		17
500	T-8	FRG-Q500T8	62	FRG	CP82	39623	24	GY9.5	120	3200	150	13000	C-13	46	90	BDTH		15
		FRH	62	FRH	CP82	39624	24	GY9.5	230	3200	150	12500	C-13	46	90	BDTH		15
		FRJ	62	FRJ	CP82	39628	24	GY9.5	240	3200	150	12500	C-13	46	90	BDTH		15
		GCV	62	GCV	T18	39717	24	GY9.5	230	3050	400	11000	C-13	46	90	BDTH		15

Watts	Bulb OD	GE Description	Footnotes/ Safety Notices	ANSI Code	LIF Code	Product Order Code	Std. Pack Qty.	Base Type	Design Volts	Design Color Temp (K)	Rated Life (hrs)	Initial Design Lumens	Fila-ment Type	LCL (mm)	MOL (mm)	Burning Position	Bulb Finish	Fig. No.
Table 11: Halogen, Single-Ended, GY9.5 Oriented 2-Pin (2 OD Pins) (continued)																		
500	T-8	GCW	62	GCW	T18	39629	24	GY9.5	240	3050	400	11000	C-13	46	90	BDTH		15
		GCV	62	GCV	T25	39455	24	GY9.5	230	3000	360	11000	C-13D	46	90	BDTH		15
		GCW	62	GCW	T25	39262	24	GY9.5	240	3000	360	11000	C-13D	46	90	BDTH		15
600	T-5	FMR-Q600T5	62	FMR	—	30475	24	GY9.5	120	3050	2000	12600	CC-8	51	85	BDTHCH		16
650	T-8	GCT	62	GCT	T27	39456	24	GY9.5	230	3050	400	14500	C-13D	46	90	BDTH		15
		GCS	62	GCS	T27	39457	24	GY9.5	240	3050	400	14500	C-13D	46	90	BDTH		15
		FRE	62	FRE	T26	39630	24	GY9.5	120	3100	500	15500	C-13	46	90	BDTH		15
		GCT	62	GCT	T26	39635	24	GY9.5	230	3100	400	15500	C-13	46	90	BDTH		15
		GCS	62	GCS	T26	39636	24	GY9.5	240	3100	400	15500	C-13	46	90	BDTH		15
		FRK-Q650T8	62	FRK	CP89	39637	24	GY9.5	120	3200	200	16900	C-13	46	90	BDTH		15
		FRL	62	FRL	CP89	39640	24	GY9.5	230	3200	150	16250	C-13	46	90	BDTH		15
		FRM	62	FRM	CP89	39642	24	GY9.5	240	3200	150	16250	C-13	46	90	BDTH		15
Table 12: Halogen, Single-Ended, GZ9.5 Oriented 2-Pin (2 OD Pins)																		
235	T-4	Q235T4/3	62	—	—	11548	12	GZ9.5	33	3125	150	6000	CC-6	39	64	BDTHCH	Frosted	
600	G-7	DYS/DYV/BHC	62	DYS	A1/264	32955	24	GZ9.5	120	3200	75	17000	CC-6	37	64	BDTHCH		17
650	G-7	DYR	62	DYR	A1/233	26896	24	GZ9.5	220	3200	50	16500	2CC-8	37	64	Any		18
		DYR	62	DYR	A1/233	26895	24	GZ9.5	240	3200	50	16500	2CC-8	37	64	Any		18

Lamp stocking color code: EUROPE ONLY, EUROPE and NORTH AMERICA, NORTH AMERICA ONLY