

Fig. 36

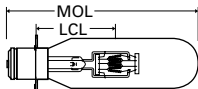


Fig. 37

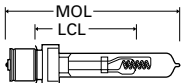


Fig. 38

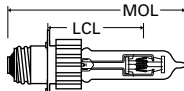


Fig. 39

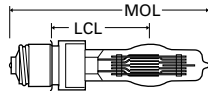


Fig. 40

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 22: Halogen/Incandescent, Single-Ended, P28s Medium Prefocus (continued)																		
1000	G-11	FKN	62	FKN	CP52	30546	12	P28s	240	3200	200	26000	C-13D	55	121	BDTH		36
	T-20	DRC		DRB	—	29979	24	P28s	120	3250	50	30000	C-13	55	146	BD30		37
		DRS		DRS	A1/58	29947	24	P28s	120	3325	25	28500	C-13D	55	146	BD30		37
		DRB		DRB	—	29968	24	P28s	120	3350	25	32000	C-13	55	146	BD30		37
Table 23: Halogen, Single-Ended, P28s with CC-8 Coil																		
500	T-4	EGE-Q500CL/P	62	EGE	—	39135	12	P28s	120	2950	2000	10450	CC-8	89	152	Any		38
		EGC-Q500/5CL/P	62	EGC	—	39134	12	P28s	120	3150	500	12700	CC-8	89	152	Any		38
750	T-6	EGG-Q750CL/P	62	EGG	—	39137	12	P28s	120	3000	2000	15750	CC-8	89	152	Any		38
		EGF-Q750/4CL/P	62	EGF	—	39136	12	P28s	120	3200	300	20400	CC-8	89	152	Any		38
1000	T-6	EGJ-Q1000/4/CL/P	62	EGJ	—	38853	12	P28s	120	3200	300	27500	CC-8	89	152	Any		38
		EGK-Q1000/4/P	62	EGK	—	38852	12	P28s	120	3200	300	26500	CC-8	89	152	Any	Frosted	38
		EGM-Q1000CL/P	62	EGM	—	39138	12	P28s	120	3000	2000	21500	CC-8	89	152	Any		38

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.
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Table 23: Halogen, Single-Ended, P28s with CC-8 Coil (continued)

1000	T-6	EWE	62	EWE	—	30534	12	P28s	240	3200	250	26500	CC-8	89	152	BDTH		38
	G-11	FKE	62	FKE	T15	30532	12	P28s	240	3050	750	23000	C-13	89	160	BDTH		36

Table 24: Halogen, Single-Ended, P40 Mogul Prefocus

1000	T-7	BVT-Q1000T7/ CL/MP	1, 62	BVT	—	12554	6	P40s	120	3050	500	24500	C-13D	100	184	BDTH		39
		BVV-Q1000T7/ 4CL/MP	1, 62	BVV	—	12553	6	P40s	120	3200	200	28500	C-13D	100	184	BDTH		39
	G-11	T16	62		T16	30521	12	P40s	240	3050	750	23000	C-13	87	180	BDTH		40
1500	T-8	DTA-Q1500T8/4CL	62	DTA	—	30522	6	P40s	120	3200	300	41000	C-13D	87	200	BDTH		39
2000	T-10	BVW-Q2000T10/ 4CL/MP	62	BVW	CP53	12555	6	P40s	120	3200	350	59000	C-13	100	215	BDTH		39
	G-13	CP53	62		CP53	20311	12	P40s	230	3200	400	54000	C-13	87	200	BDTH		40
		CP53	62		CP53	20312	12	P40s	240	3200	400	54000	C-13	87	200	BDTH		40