

Fig. 23

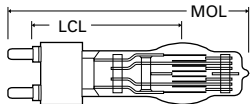


Fig. 24

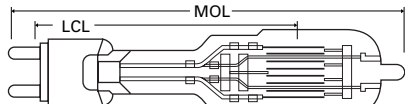


Fig. 25

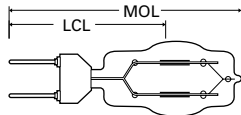


Fig. 28

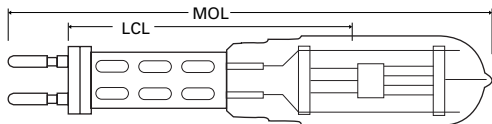


Fig. 26

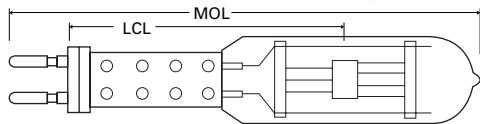


Fig. 27

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.
2000	T-10	CYX-Q2000T10/4CL	1, 62	CYX	—	36636	6	G38	120	3200	350	59000	C-13	127	216	BDTH		23
	G-10	FKK	62	FKK	CP41	31844	12	G38	230	3200	400	54000	C-13	127	216	BDTH		23
		FKK	62	FKK	CP41	31849	12	G38	240	3200	400	54000	C-13	127	216	BDTH		23
	T-8	BWA-Q2000/4CL/BP	1, 55, 62	BWA	—	39587	6	G38	120	3200	500	54000	CC-8	127	210	BDTH		23
2500	G-13	CP94	62		CP94	30499	12	G38	230	3200	400	67500	C-13D	127	210	BDTH		23
		CP94	62		CP94	30500	12	G38	240	3200	400	67500	C-13D	127	210	BDTH		23

Table 15: Halogen, Single-Ended, G38 Mogul Bi-post (continued)

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 15: Halogen, Single-Ended, G38 Mogul Bi-post (continued)																		
3000	G-15	HX48	62		HX48	30503	12	G38	230	3200	400	82000	C-13	127	210	BD45		23
		HX48	62		HX48	30504	12	G38	240	3200	400	82000	C-13	127	210	BD45		23
5000	T-20	DPY-Q5000T20/4CL	1, 62	DPY	CP29	41736	6	G38	120	3200	500	143000	C-13	165	279	BD45		24
	G-20	CP29	62		CP29	30505	12	G38	230	3200	500	135000	C-13	165	279	BDTH		24
		CP29	62		CP29	30506	12	G38	240	3200	500	135000	C-13	165	279	BDTH		24
10000	T-24	DTY-Q10M/T24/4CL	1, 62	DTY	—	24886	4	G38	120	3200	300	290000	C-13	254	400	BD45		25
	T-27	CP83	62		CP83	12036	1	G38	230	3200	500	280000	C-13	254	405	BDTH		25
		CP83	62		CP83	12037	1	G38	240	3200	500	280000	C-13	254	405	BDTH		25

Table 16: Halogen, Single-Ended, GX38 Mogul Bi-post (38mm Apart)																		
12000	T-26	Q12MT26/4CL	62	—	—	48770	1	GX38	120	3400	150	420000	C-13	254	410	BD45		26
		Q12MT26/4CL	62	—	—	48771	1	GX38	230	3400	130	420000	C-13	254	410	BD45		26
		Q12MT26/4CL	62	—	—	48779	1	GX38	240	3400	130	420000	C-13	254	410	BD45		26
20000	T-32	BCM-Q20MT32/4CL	62	BCM	—	48772	1	GX38	208	3200	400	580000	C-13	354	560	BD45		27
		BCM-Q20MT32/4CL	62	BCM	—	48773	1	GX38	230	3200	400	580000	C-13	354	560	BD45		27
		BCM-Q20MT32/4CL	62	BCM	—	48774	1	GX38	240	3200	400	580000	C-13	354	560	BD45		27
24000	T-32	Q24MT32/4CL	62	—	—	48776	1	GX38	230	3400	150	800000	C-13	354	560	BD45		27
		Q24MT32/4CL	62	—	—	48777	1	GX38	240	3400	150	800000	C-13	354	560	BD45		27

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