

Quartzline® Single-Ended

FEATURES

- Source size is the dimension of the rectangular area, centered on the lamp axis, within which all luminous parts of the filament lie when viewed perpendicular to the coil axis

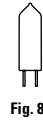


Fig. 84



Fig. 85

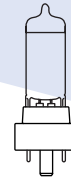


Fig. 86



Fig. 87

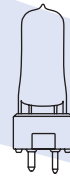


Fig. 88



Fig. 89

Watts	Volts	Order Code	Description	Case Qty.	Bulb	Base	Filament Type	LCL (in)	MOL (in)	Lumens	Color Temp	Source Size W x L (in)	Life (hrs)	Burn Position	Application	Footnotes	Figure Number	
Quartzline® Single-Ended																		
30	10.8	37346	DZA 24PK	24	T3.5	G5.3 2-Pin	C-6	1.06	2	530	3100	.15 x .05	400	HD		64	85	
50	12	18234	BRL	100	T3.5	G6.35 2-Pin	C-6	1.17	1.72	1400	3400		50	U		64	84	
100	12	14876	FCR 100PK	100	T3	GY6.35 2-Pin	C-6 Oval	1.18	1.75	2800	3300	.20 x .15	50	HD		64	84	
		35321	FDT	24	T3	GZ9.5 2-Pin Pf	C-6 Oval	1.06	2.12	2900	3300	.23 x .15	50	HD		64	88	
150	24	13598	FCS 100PK	100	T4	G6.35 2-Pin	C-6 Oval	1.18	2	4500	3300	.25 x .15	50	HD		64	84	
		36878	FDV	24	T4	G6.35 2-Pin	C-6 Oval	1.19	2	4300	3050	.25 x .15	100	U		64	84	
		37695	DZE/FDS	24	T4	GZ9.5 2-Pin Pf	C-6 Oval	1.31	2.68	4000	3250	.25 x .15	100	HD		64	88	
175	24	42612	EML UNIT	24	T4	G5.3 2-Pin	C-6	1.06	2.12	5000	3200	.21 x .19	125	HD		64	85	
250	24	14874	EHJ 100PK	100	T4	G6.35 2-Pin	C-6 Oval	1.31	2.25	8000	3400	.30 x .15	50	HD		64	84	
		120	13617	EYH/FKT UNIT	24	G6	G5.3 2-Pin	CC-6	1.44	2.5	6000	3000	.55 x .17	200	HD		64	85
275	24	18241	FNT/100	100	T4	G6.35 2-Pin	C-6 Oval	1.31	2.25	10000	3400	.14 x .28	50	HD		64	84	
300	24	19886	FLW	48	T4	GY6.35 Ceramic	C-6 Oval	1.21	2.15	10200	3500	.34 x .23	50	HD		64	-	
360	82	12696	EYB UNIT	24	T3.5	G5.3 2-Pin	CC-8	1.25	2.25	10000	3300	.30 x .20	75	HD		64	85	
		86	19322	EYB-5 UNIT	24	T3.5	G5.3 2-Pin	CC-8	1.25	2.25	3200	3200	.30 x .20	75	HD		64	85
400	36	41164	EVD	24	T6	GY6.35 2-Pin	C-6	1.4	2.34	14500	3200		50	HD		64	84	
500	120	36178	BCK	24	T6	G17q 4-Pin	C-13D	1.56	3.25	3200			50	HD	Slide Projection	5, 64	86	
		36117	CBA	24	T6	G17q 4-Pin	C-13D	1.75	3.62	3200			50	HD	Slide Projection	6, 64	87	
		33663	FBG/FBD	24	G6	G5.3 2-Pin	CC-6	1.75	3	13200	3200	.50 x .20	50	U		64	85	
		37527	EHA	24	T6	GZ9.5 2-Pin Pf	C-13D	1.44	3	3300	3300	.35 x .35	50	HD		5, 64	88	
		19897	EPR	24	T6	TF	C-13D	2.68	1.56	3250	3100	.31 x .30	50	HD		64	-	
		600	120	32071	DYP	24	G7	2-Button	CC-6	1	2.25	17000	3200	.50 x .25	75	HD		64
600	120	30364	DYH	24	G7	G5.3 2-Pin	CC-6	1.44	2.5	17000	3200	.50 x .25	75	U		64	85	
		38675	BVE	24	T6	GZ9.5 2-Pin Pf	C-13D	1.75	3.5	3200	3200	.35 x .35	75	HD		5, 64	88	
		19479	DYS-5 UNIT	24	G7	GZ9.5 2-Pin Pf	CC-6	1.44	2.5	15500	3200	.45 x .45	150	HD		64	88	
		32955	DYS/DYV/BHC	24	G7	GZ9.5 2-Pin Pf	CC-6	1.44	2.5	17000	3200	.50 x .25	75	HD		64	88	
650	120	30304	DVY	24	G6	G5.3 2-Pin	CC-6	1.44	2.48	20000	3300	.50 x .20	25	HD		9, 64	85	
		220	33248	DYR	24	G7	GZ9.5 2-Pin Pf	2CC-8	1.44	2.5	16500	3200	.45 x .45	50	U		64	88
		240	33250	DYR	24	G7	GZ9.5 2-Pin Pf	2CC-8	1.44	2.5	16500	3200	.45 x .45	50	U		64	88

Quartzline® Double-Ended Projection

FEATURES

- Source size is the dimensions of the rectangular area, centered on the lamp axis, within which all luminous parts of the filament lie when viewed perpendicular to the coil axis

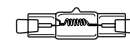


Fig. 90

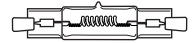


Fig. 91

Watts	Volts	Order Code	Description	Case Qty.	Bulb	Base	Filament Type	MOL (in)	Lumens	Color Temp.	Source Size W x L (in)	Life (hrs)	Burn Position	Application	Footnotes	Figure Number
Quartzline® Double-Ended Projection																
375	30	29578	DWZ	24	T4	R7s	CC-8	3.13	7500	3000	.35 x .18	1000	U	Bowling Projector	64	90
420	120	29581	FAL	24	T4	R7s	CC-8	2.63	11000	3200	.35 x .17	90	U	Printer	64	90
		30276	FFM	24	T4	R7s	CC-8	3.13	11000	3200	.50 x .25	90	U	Copyboard	64	90
600	120	29598	FCB	24	T4	R7s	CC-8	3.75	17000	3250	.45 x .18	120	U	Overhead Projection	64	90
		29592	FFJ	24	T4	R7s	CC-8	2.63	17000	3250	.60 x .17	85	U	Printer	64	90
800	230	36952	DXX	24	T4	R7s	CC-8	3.13	21400	3200	.90 x .17	75	U	Copyboard, Studio	64	90
		240	36953	DXX	24	T4	R7s	CC-8	3.13	21400	3200	.90 x .17	75	U	Copyboard, Studio	64
1000	120	29604	BRH	24	T5	R7s	CC-8	3.75	30000	3350	.70 x .21	60	U	Overhead Projection	64	91
		38311	ETT UNIT	24	T5	R7s	CC-8	3.75		3350			70	U	Spec. (PH1000H)	64