

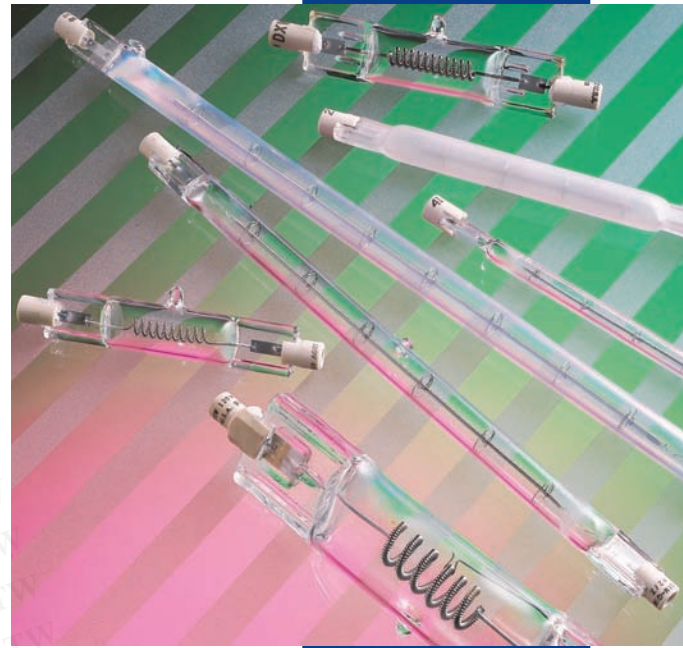


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GE Stage/Studio Lamps

GE Double-Ended Stage/Studio Quartzline® Lamps

*Outstanding color, long life, high
maintained light output over life,
GE quality*



APPLICATIONS

GE's Double-Ended Quartzline lamps' combination of excellent color rendering, near perfect maintained light output, long life and GE quality construction assures you of dependable, outstanding performance in every scene. GE offers a complete line of Double-Ended lamps in a variety of lengths and types, ranging from 200 to 2000 watts, to meet your application needs.

- **Near perfect maintained light output throughout lamp life**

GE's halogen-regenerative cycle, standard on all GE Quartzline lamps, helps keep light output high throughout lamp life. The result is virtually no loss in brightness. You can expect the same brilliant lighting "punch" day after day, scene after scene.

- **Excellent color rendering and dimmability**

GE Double-Ended Quartzline lamps produce a crisp, white light that renders colors true and natural. Your talent and sets will look their sparkling best.

- **Long life**

Manufactured to meet GE's exacting quality standards, GE Double-Ended Quartzline types last up to 2000 hours average rated life. GE's long life and high quality mean you can rely on GE Stage/Studio lamps to consistently provide the light you need for brilliant performances.

- **Double-Ended Halogen-IR™ lamps cut electricity costs**

Now, you can get all the advantages of GE Quartzline lamps – and cut your lighting electricity costs by 25% to 40%. GE's exclusive Halogen-IR lamps help reduce your electric bill and generate less heat – taking the heat off your performers and prolonging equipment life.

Typical Fixtures:

*Broadbeam Floodlights, Lensless Reflector Spotlights, Soft Lights, Scoops,
Strip Lights for Border or Cyclorama*

*GE Stage/Studio Lamps...
Brilliant Performers in Every Scene.*

GE Double-Ended Stage/Studio Quartzline® Lamps

Watts	Order Code	Description	ANSI Code	LIF Code	Volts	Approx. Color Temp. (K)	Approx. Life (Hrs.)	Approx. Initial Lumens	Lighted Length (mm)	Max Overall Length (mm)	Base	Coil
200	43713	Q200T3/CL	—	—	120	2925	1500	3460	23.8	81.0	R7s	CC-8
	16580	Q200T3	—	—	120	2925	1500	3350	23.8	81.0	R7s	CC-8
300	43703	Q300T2-1/2/CL	EHM	—	120	2950	2000	5950	54.0	119.1	R7s	C-8
	43704	Q300T2-1/2	EZH	—	120	2950	2000	5900	54.0	119.1	R7s	C-8
	43705	Q300T4/CL	EHP	—	120	2900	2000	5650	17.5	79.4	R7s	CC-8
350	13894 †	Q350T3/CL/HIR	—	—	120	3000	2000	10000	57.0	119.1	R7s	C-8
	14311 †	Q350T3/CL/HIR	—	—	130	3000	2000	9600	60.3	119.1	R7s	C-8
	20881 †	PDF/HIR-Q350T2/4	—	—	120	3200	400	13250	58.0	119.1	R7s	C-8
375	29578	DWZ	DWZ	A1/266	30	3000	1000	7500	9.5	81.0	R7s	CC-8
400	43708	Q400T4/CL	EHR	—	120	2900	2000	7750	20.6	81.0	R7s	CC-8
420	30276	FFM	FFM	—	120	3200	75	11000	12.7	81.0	R7s	CC-8
425	11178	Q425T3/CL	—	—	120	3000	2000	8900	60.3	119.1	R7s	C-8
500	23731	Q500T3/CL	FCL	—	120	3000	2000	11100	57.2	119.1	R7s	C-8
	23733	Q500T3/CL	DVS	—	130	3000	2000	10550	60.3	119.1	R7s	C-8
	23744	Q500T3/CL/6	—	—	120	3000	1500	10950	57.2	119.1	R7s	C-8
	23735	PDF-Q500T3/4CL	PDF	P2/30	120	3200	400	13250	63.0	119.1	R7s	C-8
	23734	FDN-Q500T3/4	FDN	P2/31	120	3200	400	12800	62.0	119.1	R7s	C-8
525	20883 †	EJG/HIRO525T2-1/2/4	—	—	120	3200	400	20600	61.9	119.1	R7s	C-8
600	29598	FCB	FCB	A1/228	120	3200	75	17000	17.5	95.3	R7s	CC-8
650	13895 †	FCM/HIR-Q650T3/4	—	—	120	3200	400	25200	60.3	119.1	R7s	C-8
	30325	FAD-Q650T4/4CL	FAD	P2/6	120	3200	100	16500	15.9	81.0	R7s	CC-8
	30343	FBX-Q650T4/4	FBX	P2/6	120	3200	100	16500	15.9	81.0	R7s	CC-8
675	20884 †	FFT/HIRQ675T3/4	—	—	120	3200	400	26000	66.7	166.7	R7s	C-8
750	23756	EJG-Q750T3/4CL	EJG	—	120	3200	400	20600	63.0	119.1	R7s	C-8
	23755	EMD-Q750T3/4	EMD	—	120	3200	400	19500	62.0	119.1	R7s	C-8
900	13642 †	Q900T3/CL/HIR	—	—	240	3160	2000	32000	155.6	255.6	R7s	C-8
	14335 †	Q900T3/CL/HIR	—	—	277	3160	2000	31000	155.6	255.6	R7s	C-8
1000	23797	FCM-Q1000T3/4CL	FCM	P2/28	120	3200	400	28000	60.0	119.1	R7s	C-8
	23792	FHM-Q1000T3/4	FHM	P2/29	120	3200	400	27300	60.0	119.1	R7s	C-8
	23788	EJD-Q1000T3/3CL	EJD	—	185	3350	100	33600	70.0	119.1	R7s	C-8
	33280	FFT-Q1000T3/1CL	FFT	—	120	3200	400	26400	66.7	166.7	R7s	C-8
	30157	DXW-Q1000T5/4CL	DXW	—	120	3200	150	28000	22.2	95.3	R7s	CC-8
	30374	FBY-Q1000T5/4	FBY	—	120	3200	150	26000	22.2	95.3	R7s	CC-8
	29604	BRH	BRH	—	120	3350	75	30000	19.1	95.3	R7s	CC-8
	23800	Q1000T6/CL	DWT	—	120	3000	2000	23400	25.4	142.9	R7s	CC-8
	33760	FER-Q1000T6/4CL	FER	—	120	3200	500	27500	21.0	142.9	R7s	CC-8
1500	23841	FDB-Q1500T4/4CL	FDB	—	120	3200	400	41200	61.9	166.7	R7s	C-8

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