



Specification Sheet : Quad T4 Lamps

This Is An Original Product From Fulham Co., Inc.

Model: Quad T4



Lamp Specifications:

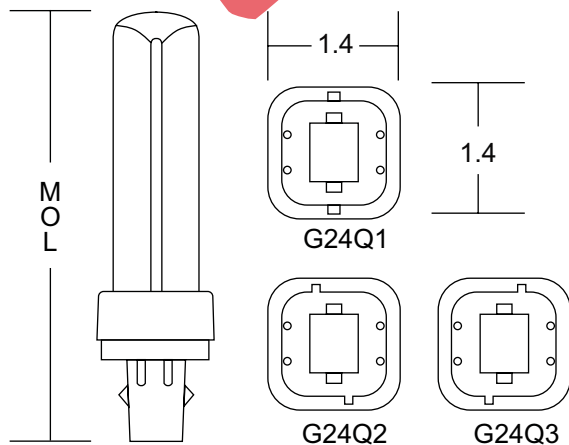
Quad T4 CFL Lamps.

1. Custom colors (CCT) are available, 27k thru 41k, As special order, call 1-323-599-5000.
*Rated lamp life based on 3 hours per start (min.).

Lamp Data:

Nominal Wattage	CCFL Bulb	MOL (in)	MOL (mm)	Item Number	NEMA Generic Description	Pkg Qty	Rated Life (hrs)	CCT (K)	Base	CRI	Approx. Lumens Initial	Approx. Lumens Mean
13	T4	5.1	129.54	FCFQE13W827	CFQ13W/G24Q/827	100	10,000	2700	G24Q1	80-84	900	
13	T4	5.1	129.54	FCFQE13W830	CFQ13W/G24Q/830	100	10,000	3000	G24Q1	80-84	900	
13	T4	5.1	129.54	FCFQE13W835	CFQ13W/G24Q/835	100	10,000	3500	G24Q1	80-84	900	
13	T4	5.1	129.54	FCFQE13W841	CFQ13W/G24Q/841	100	10,000	4100	G24Q1	80-84	900	
18	T4	5.8	147.32	FCFQE18W827	CFQ18W/G24Q/827	100	10,000	2700	G24Q2	80-84	1250	
18	T4	5.8	147.32	FCFQE18W830	CFQ18W/G24Q/830	100	10,000	3000	G24Q2	80-84	1250	
18	T4	5.8	147.32	FCFQE18W835	CFQ18W/G24Q/835	100	10,000	3500	G24Q2	80-84	1250	
18	T4	5.8	147.32	FCFQE18W841	CFQ18W/G24Q/841	100	10,000	4100	G24Q2	80-84	1250	
26	T4	6.5	165.1	FCFQE26W827	CFQ26W/G24Q/827	100	10,000	2700	G24Q3	80-84	1850	
26	T4	6.5	165.1	FCFQE26W830	CFQ26W/G24Q/830	100	10,000	3000	G24Q3	80-84	1850	
26	T4	6.5	165.1	FCFQE26W835	CFQ26W/G24Q/835	100	10,000	3500	G24Q3	80-84	1850	
26	T4	6.5	165.1	FCFQE26W841	CFQ26W/G24Q/841	100	10,000	4100	G24Q3	80-84	1850	

Measurements:



Notes:

1. End of Life Protection:
Fulham Lamps employ a Flair Seal/Dumet wire fuse Construction. This construction helps control the potential for overheated EOL lamps.
2. LAMP CONTAINS MERCURY
Manage in accordance with disposal laws.
www.lamprecycle.org or 800-555-0050
Because all fluorescent lamps contain mercury for effective operation, Fulham encourages proper lamp disposal for assurance of environmental protection.



This Is An Original Product From Fulham Co., Inc. Due to a program of continuous improvement, Fulham Co., Inc reserves the right to make any variation in design or construction to the equipment described.