

HOW TO READ PRODUCT INFORMATION – COMPACT FLUORESCENT

Nominal Wattage	Bulb Shape	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Avg rated life (hrs)	CCT	CRI	Approx. Lumens at 25°C/77°F	Notes
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Bulb Describes the shape of the bulb.

Base Base designations for compact fluorescent lamps are the NEMA designations.

Symbols & Footnotes Most symbols and footnotes that apply to a specific product will appear in this space. The explanations of the symbols and footnotes are at the end of the compact fluorescent section.

Ordering Abbreviation A text description of the lamp. Please see below for an example and explanation of the code.

NEMA Generic Designation Designation assigned by NEMA (National Electrical Manufacturers Association).

CCT Correlated Color Temperature. Measured in degrees Kelvin (K).

CRI Color Rendering Index. A numbering system for rating the relative color rendering quality of a light source compared to a standard.

Initial Lumens Initial lumens are measured when the lamp has been operating for 100 hours. Compact Fluorescent lamp lumens are measured at 25°C (77°F) and 35°C (95°F).

How to Read Ordering Abbreviations

CF23EL/MICRO/827/LS/RP2

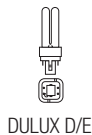
CF	Compact Fluorescent
23	Nominal lamp wattage
EL	Electronic Lamp
MICRO	Type of bulb
827	'8' denotes CRI in the 80's. '27' 2700K CCT
LS	Living Spaces™
RP2	Retail Two Pack

LAMP DISPOSAL LABELING

The following information appears on the packages of fluorescent lamps.



For weight and measurement information, please visit www.sylvania.com



DULUX® D/E 4-Pin ECOLOGIC® Double-Tube Compact Fluorescent Lamps – For Dimming and Electronic Ballast

Nominal Wattage	Bulb Shape	MOL (in)	MOL (mm)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Average Rated Life (hrs)	CCT (K)	CRI	Approx. Lumens Initial (Mean) at 25°C/77°F	Notes
13	D (T4)	5.2	132	G24Q-1	20682	CF13DD/E/827/ECO	50	20000	2700	82	900 (775)	🔌🏠1,2,4,5,9
					20721	CF13DD/E/830/ECO	50	20000	3000	82	900 (775)	🔌🏠1,2,4,5,9
					20671	CF13DD/E/835/ECO	50	20000	3500	82	900 (775)	🔌🏠1,2,4,5,9
					20667	CF13DD/E/841/ECO	50	20000	4100	82	900 (775)	🔌🏠1,2,4,5,9
18	D (T4)	5.8	147	G24Q-2	20683	CF18DD/E/827/ECO	50	20000	2700	82	1150 (990)	🔌🏠1,2,4,5,9
					20724	CF18DD/E/830/ECO	50	20000	3000	82	1150 (990)	🔌🏠1,2,4,5,9
					20672	CF18DD/E/835/ECO	50	20000	3500	82	1150 (990)	🔌🏠1,2,4,5,9
					20668	CF18DD/E/841/ECO	50	20000	4100	82	1150 (990)	🔌🏠1,2,4,5,9
26	D (T4)	6.5	168	G24Q-3	20684	CF26DD/E/827/ECO	50	20000	2700	82	1710 (1470)	🔌🏠1,2,4,5,9
					20722	CF26DD/E/830/ECO	50	20000	3000	82	1710 (1470)	🔌🏠1,2,4,5,9
					20673	CF26DD/E/835/ECO	50	20000	3500	82	1710 (1470)	🔌🏠1,2,4,5,9
					20669	CF26DD/E/841/ECO	50	20000	4100	82	1710 (1470)	🔌🏠1,2,4,5,9

DULUX D Preheat 2-Pin ECOLOGIC Double-Tube Compact Fluorescent Lamps – With Starter in Base for Magnetic Ballasts

Nominal Wattage	Bulb Shape	MOL (in)	MOL (mm)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Average Rated Life (hrs)	CCT (K)	CRI	Approx. Lumens Initial (Mean) at 25°C/77°F	Notes
9	D (T4)	4.33	110	G23-2	21122	CF9DD/827/ECO	50	10000	2700	82	525 (450)	🔌🏠1,3,5,9,11
					21123	CF9DD/835/ECO	50	10000	3500	82	525 (450)	🔌🏠1,3,5,9,11
13	D (T4)	4.65	118	GX23-2	21117	CF13DD/827/ECO	50	10000	2700	82	780 (670)	🔌🏠1,3,5,9,11
					21119	CF13DD/830/ECO	50	10000	3000	82	780 (670)	🔌🏠1,3,5,9,11
					21118	CF13DD/835/ECO	50	10000	3500	82	780 (670)	🔌🏠1,3,5,9,11
					21120	CF13DD/841/ECO	50	10000	4100	82	780 (670)	🔌🏠1,3,5,9,11
18	D (T4)	6.02	153	G24D-2	21109	CF18DD/827/ECO	50	10000	2700	82	1150 (1075)	🔌🏠1,3,5,9,11
					21112	CF18DD/830/ECO	50	10000	3000	82	1150 (1075)	🔌🏠1,3,5,9,11
					21110	CF18DD/835/ECO	50	10000	3500	82	1150 (1075)	🔌🏠1,3,5,9,11
					21111	CF18DD/841/ECO	50	10000	4100	82	1150 (1075)	🔌🏠1,3,5,9,11
26	D (T4)	6.81	168	G24D-3	21113	CF26DD/827/ECO	50	10000	2700	82	1710 (1550)	🔌🏠1,3,5,9,11
					21116	CF26DD/830/ECO	50	10000	3000	82	1710 (1550)	🔌🏠1,3,5,9,11
					21114	CF26DD/835/ECO	50	10000	3500	82	1710 (1550)	🔌🏠1,3,5,9,11
					21115	CF26DD/841/ECO	50	10000	4100	82	1710 (1550)	🔌🏠1,3,5,9,11

DULUX T/E XL 4-Pin EXTENDED Life ECOLOGIC Triple-Tube Compact Fluorescent Lamps – For Dimming and Electronic Ballast

Nominal Wattage	Bulb Shape	MOL (in)	MOL (mm)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Average Rated Life @3hrs/start (hrs)	Average Rated Life @12hrs/start (hrs)	CCT (K)	CRI	Approx. Lumens Initial (Mean) at 25°C/77°F	Approx. Lumens Initial (Mean) at 30°C/86°F	Notes
26	T (T4)	5	126	GX24Q-3	21387	CF26DT/EIN/827/XL/ECO	50	26000	30000	2700	82	1750 (1500)	1800 (1550)	🔌🏠1,2,4,5,9,10
					21388	CF26DT/EIN/830/XL/ECO	50	26000	30000	3000	82	1750 (1500)	1800 (1550)	🔌🏠1,2,4,5,9,10
					21389	CF26DT/EIN/835/XL/ECO	50	26000	30000	3500	82	1750 (1500)	1800 (1550)	🔌🏠1,2,4,5,9,10
					21390	CF26DT/EIN/841/XL/ECO	50	26000	30000	4100	82	1750 (1500)	1800 (1550)	🔌🏠1,2,4,5,9,10
32	T (T4)	5.6	142	GX24Q-3	21391	CF32DT/EIN/827/XL/ECO	50	26000	30000	2700	82	2330 (2000)	2400 (2065)	🔌🏠1,2,4,5,9,10
					21392	CF32DT/EIN/830/XL/ECO	50	26000	30000	3000	82	2330 (2000)	2400 (2065)	🔌🏠1,2,4,5,9,10
					21393	CF32D/TEIN/835/XL/ECO	50	26000	30000	3500	82	2330 (2000)	2400 (2065)	🔌🏠1,2,4,5,9,10
					21394	CF32DT/EIN/841/XL/ECO	50	26000	30000	4100	82	2330 (2000)	2400 (2065)	🔌🏠1,2,4,5,9,10
42	T (T4)	6.5	163	GX24Q-4	21395	CF42DT/EIN/827/XL/ECO	50	26000	30000	2700	82	3100 (2670)	3200 (2750)	🔌🏠1,2,4,5,9,10
					21396	CF42DT/EIN/830/XL/ECO	50	26000	30000	3000	82	3100 (2670)	3200 (2750)	🔌🏠1,2,4,5,9,10
					21397	CF42DT/EIN/835/XL/ECO	50	26000	30000	3500	82	3100 (2670)	3200 (2750)	🔌🏠1,2,4,5,9,10
					21398	CF42DT/EIN/841/XL/ECO	50	26000	30000	4100	82	3100 (2670)	3200 (2750)	🔌🏠1,2,4,5,9,10