

CFL

CFL lamps provide the same amount of light (lumens) as regular incandescent lamps, but have a lower wattage rating. As a result, they consume less energy and cause less pollution. ALL STANDARD CFL lamps meet NEMA voluntary commitment on mercury content in CFL lamps and are all cULus listed, where applicable.

Dimmable & Specialty



High Power
Factor



Trilight

Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	CRI	Incandescent equivalent (W)	Case qty (inner/master)
High Power Factor									
58404	CF20/HPF/27K/SPIRAL/E26/STD	20	E26	2 700	1 200	10 000	82	75	12/48
Trilight									
58959	CF13/20/25/27K/SPIRAL/E26/STD	13 20 25	E26	2 700	900 1 200 1 550	8 000	80	60 75 100	6/48

T2 Spiral



Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	CRI	Incandescent equivalent (W)	Case qty (inner/master)
5 watts									
60930 ¹	CF5/27K/SPIRAL/E26/STD	5	E26	2 700	270	10 000	82	25	6/48
18 watts									
62832 ¹	CF18/T2/27K/SPIRAL/E26/STD	18	E26	2 700	1 250	12 000	82	75	6/48
62833 ¹	CF18/T2/30K/SPIRAL/E26/STD	18	E26	3 000	1 250	12 000	82	75	6/48
62834 ¹	CF18/T2/35K/SPIRAL/E26/STD	18	E26	3 500	1 250	12 000	82	75	6/48
26 watts									
63388 ¹	CF26/T2/27K/SPIRAL/E26/STD	26	E26	2 700	1 750	10 000	82	100	6/48
63389 ¹	CF26/T2/30K/SPIRAL/E26/STD	26	E26	3 000	1 750	10 000	82	100	6/48
63391 ¹	CF26/T2/41K/SPIRAL/E26/STD	26	E26	4 100	1 750	10 000	82	100	6/48
63392 ¹	CF26/T2/50K/SPIRAL/E26/STD	26	E26	5 000	1 750	10 000	82	100	6/48

GU24 Based



Spiral (GU24)



Dimmable Spiral (GU24)

Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	CRI	Incandescent equivalent (W)	Case qty (inner/master)
Spiral									
61843	CF13/T2/35K/SPIRAL/GU24/STD	13	GU24	3 500	880	10 000	82	60	6/48
61845	CF18/T2/27K/SPIRAL/GU24/STD	18	GU24	2 700	1 150	10 000	82	75	6/48
61846	CF23/T2/27K/SPIRAL/GU24/STD	23	GU24	2 700	1 600	10 000	82	100	6/48
61847	CF23/T2/41K/SPIRAL/GU24/STD	23	GU24	4 100	1 600	10 000	82	100	6/48
Spiral - Dimmable									
60920 ¹	CF13/D/27K/SPIRAL/GU24/STD	13	GU24	2 700	800	10 000	82	60	6/48
60921 ¹	CF23/D/27K/SPIRAL/GU24/STD	23	GU24	2 700	1 500	10 000	82	100	6/48

¹This product is no longer manufactured as per Energy Efficiency Regulations, note that it will remain available until stock is depleted.



High Wattage Spiral



Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	CRI	Incandescent equivalent (W)	Case qty (inner/master)
32 watts									
60932	CF32/27K/SPIRAL/E26/STD	32	E26	2 700	2 000	10 000	82	120	6/48
60933	CF32/30K/SPIRAL/E26/STD	32	E26	3 000	2 000	10 000	82	120	6/48
60936	CF32/50K/SPIRAL/E26/STD	32	E26	5 000	2 000	10 000	82	120	6/48
58412	CF32/65K/SPIRAL/E26/STD	32	E26	6 500	2 100	10 000	82	120	6/48
40 watts									
60940	CF40/35K/SPIRAL/E26/STD	40	E26	3 500	2 600	10 000	82	150	6/48
60942	CF40/50K/SPIRAL/E26/STD	40	E26	5 000	2 600	10 000	82	150	6/48
60943	CF40/65K/SPIRAL/E26/STD	40	E26	6 500	2 600	10 000	82	150	6/48
55 watts									
60922	CFL55/27K/SPIRAL/E26/STD	55	E26	2 700	3 700	10 000	82	300	6/48
60923	CFL55/50K/SPIRAL/E26/STD	55	E26	5 000	3 700	10 000	82	300	6/48
65 watts									
60924	CFL65/27K/SPIRAL/E26/STD	65	E26	2 700	4 300	10 000	82	300	6/48
60925	CFL65/50K/SPIRAL/E26/STD	65	E26	5 000	4 300	10 000	82	300	6/48
85 watts									
60926	CFL85/27K/SPIRAL/E26/STD	85	E26	2 700	5 400	10 000	82	350	6/12
60927	CFL85/50K/SPIRAL/E26/STD	85	E26	5 000	5 400	10 000	82	350	6/12
105 watts									
60928	CFL105/27K/SPIRAL/E39/STD	105	E39	2 700	6 500	10 000	82	400	6/12
60929	CFL105/50K/SPIRAL/E39/STD	105	E39	5 000	6 500	10 000	82	400	6/12

Reflector



PAR20

MOL: 3 3/4 in. (95 mm)
Ø 2 15/32 in. (63 mm)



BR40

MOL: 6 11/32 in. (161 mm)
Ø 4 13/16 in. (122 mm)



R20

MOL: 4 7/8 in. (124 mm)
Ø 2 7/16 in. (62 mm)

Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	CRI	Hal/Incandescent equivalent (W)	Case qty (inner/master)
PAR20									
14100 ¹	CF9/27K/PAR20/E26/STD	9	E26	2 700	300	8 000	82	50	6/48
14102 ¹	CF9/35K/PAR20/E26/STD	9	E26	3 500	300	8 000	82	50	6/48
BR40									
14164 ¹	CF23/27K/BR40/E26/STD	23	E26	2 700	1 300	10 000	82	120	6/24
R20									
14162	CF11/27K/R20/E26/STD	11	E26	2 700	350	8 000	82	50	6/48

Cold Cathode



A19

MOL: 4 17/32 in. (115 mm)
Ø 2 3/8 in. (60 mm)



Candle

MOL: 4 13/32 in. (112 mm)
Ø 1 15/32 in. (37 mm)



PAR38

MOL: 4 7/8 in. (124 mm)
Ø 4 23/32 in. (120 mm)

Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	Colour	CRI	Incandescent equivalent (W)	Case qty (inner/master)
A19										
58427	CCFL8/F/A19/25M/E26/STD	8	E26	2 700	320	25 000	Frost	82	35-40	1/48
Candle										
58432	CCFL8/WH/CANDLE/25M/E12/STD	8	E12	2 700	300	25 000	White	82	35-40	12/48
PAR38										
59614	CCFL18/41K/PAR38/25M/E26/STD	18	E26	4 100	800	25 000	N/A	82	75*	1/32

Decorative



Capsule

MOL: 4 3/8 in. (112 mm)
Ø 2 7/8 in. (73 mm)

Order code	Description	Watts (W)	Base	Colour temp. (K)	Average life (hrs)	Lumen output (lm)	CRI	Incandescent equivalent (W)	Case qty (inner/master)
58396 ¹	CF15/41K/T19/E26/STD	15	E26	4 100	8 000	800	82	60	1/50

¹Suitable for outdoor use(base upwards)





04

2-Pin Plug-in



5 W: MOL : 4 1/8 in. (105 mm)
7 W: MOL : 5 5/16 in. (135 mm)
9 W: MOL : 6 1/2 in. (165 mm)
13 W: MOL : 7 3/32 in. (180 mm)

Twin Tube



9 W: MOL : 4 11/32 in. (110 mm)
13 W: MOL : 4 21/32 in. (118 mm)
18 W: MOL : 5 31/32 in. (152 mm)
26 W: MOL : 6 13/16 in. (173 mm)
28 W: MOL : 6 3/8 in. (110 mm)

Double Twin Tube

Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	CRI	Case qty (inner/master)
Twin Tube								
50803	PL5/27K/TT/2P/STD	5	G23	2 700	250	12 000	82	6/96
50805	PL5/41K/TT/2P/STD	5	G23	4 100	250	12 000	82	6/96
50806	PL7/27K/TT/2P/STD	7	G23	2 700	400	12 000	82	6/96
50807	PL7/35K/TT/2P/STD	7	G23	3 500	400	12 000	82	6/96
50808	PL7/41K/TT/2P/STD	7	G23	4 100	400	12 000	82	6/96
14002	PL9/BLB/TT/2P/STD	9	G23	Black Light Blue	N/A	12 000	82	6/96
50810	PL9/27K/TT/2P/STD	9	G23	2 700	600	12 000	82	6/96
50811	PL9/35K/TT/2P/STD	9	G23	3 500	600	12 000	82	6/96
50812	PL9/41K/TT/2P/STD	9	G23	4 100	600	12 000	82	6/96
50813	PL9/50K/TT/2P/STD	9	G23	5 000	600	12 000	82	6/96
50816	PL13/27K/TT/2P/STD	13	GX23	2 700	900	12 000	82	6/96
50817	PL13/30K/TT/2P/STD	13	GX23	3 000	900	12 000	82	6/96
50818	PL13/35K/TT/2P/STD	13	GX23	3 500	900	12 000	82	6/96
50819	PL13/41K/TT/2P/STD	13	GX23	4 100	900	12 000	82	6/96
50820	PL13/50K/TT/2P/STD	13	GX23	5 000	900	12 000	82	6/96
Double Twin Tube								
50976	PL9/27K/DTT/2P/STD	9	G23-2	2 700	600	12 000	82	6/96
50977	PL9/35K/DTT/2P/STD	9	G23-2	3 500	600	12 000	82	6/96
50978	PL13/27K/DTT/2P/STD	13	GX23-2	2 700	900	12 000	82	6/96
50979	PL13/30K/DTT/2P/STD	13	GX23-2	3 000	900	12 000	82	6/96
50980	PL13/35K/DTT/2P/STD	13	GX23-2	3 500	900	12 000	82	6/96
50981	PL13/41K/DTT/2P/STD	13	GX23-2	4 100	900	12 000	82	6/96
50982	PL18/27K/DTT/2P/STD	18	G24d-2	2 700	1 200	12 000	82	6/96
50984	PL18/35K/DTT/2P/STD	18	G24d-2	3 500	1 200	12 000	82	6/96
50985	PL18/41K/DTT/2P/STD	18	G24d-2	4 100	1 200	12 000	82	6/96
51055	PL9/41K/DTT/2P/STD	9	G23-2	4 100	600	12 000	82	6/96
57831	PL28/27K/DTT/2P/STD	28	GX32d-3	2 700	1 600	12 000	82	6/96
50986	PL26/27K/DTT/2P/STD	26	G24d-3	2 700	1 800	12 000	82	6/96
50988	PL26/35K/DTT/2P/STD	26	G24d-3	3 500	1 800	12 000	82	6/96
50989	PL26/41K/DTT/2P/STD	26	G24d-3	4 100	1 800	12 000	82	6/96

4-Pin Plug-in



13 W: MOL : 6 3/16 in. (157 mm)

Twin Tube



18 W: MOL : 8 15/16 in. (227 mm)
24 W: MOL : 12 3/4 in. (323 mm)
36 W: MOL : 16 7/16 in. (418 mm)
55 W: MOL : 21 1/16 in. (535 mm)
40 W: MOL : 22 17/32 in. (572 mm)

Twin Tube Long



13 W: MOL : 5 5/32 in. (131 mm)
18 W: MOL : 5 25/32 in. (147 mm)
26 W: MOL : 6 1/2 in. (165 mm)

Double Twin Tube



18 W: MOL : 4 9/16 in. (116 mm)
26 W: MOL : 5 5/32 in. (131 mm)
32 W: MOL : 5 25/32 in. (147 mm)
42 W: MOL : 6 1/2 in. (165 mm)

Triple Twin Tube

Order code	Description	Watts (W)	Base	Colour temp. (K)	Lumen output (lm)	Average life (hrs)	CRI	Case qty (inner/master)
Twin Tube								
50829	PL13/27K/TT/4P/STD	13	2GX7	2 700	900	12 000	82	6/96
50830	PL13/30K/TT/4P/STD	13	2GX7	3 000	900	12 000	82	6/96
50831	PL13/41K/TT/4P/STD	13	2GX7	4 100	900	12 000	82	6/96
Twin Tube Long								
10090	PL18/30K/L/4P/STD	18	2G11	3 000	1 250	12 000	82	10/50
10091	PL18/35K/L/4P/STD	18	2G11	3 500	1 250	12 000	82	10/50
10092	PL18/41K/L/4P/STD	18	2G11	4 100	1 250	12 000	82	10/50
10093	PL24/30K/L/4P/STD	24	2G11	3 000	1 800	12 000	82	10/50
10094	PL24/35K/L/4P/STD	24	2G11	3 500	1 800	12 000	82	10/50
10095	PL24/41K/L/4P/STD	24	2G11	4 100	1 800	12 000	82	10/50
10096	PL36/30K/L/4P/STD	36	2G11	3 000	2 900	12 000	82	10/50
10097	PL36/35K/L/4P/STD	36	2G11	3 500	2 900	12 000	82	10/50
10098	PL36/41K/L/4P/STD	36	2G11	4 100	2 900	12 000	82	10/50
10102	PL55/35K/L/4P/STD	55	2G11	3 500	4 800	12 000	82	10/50
10103	PL55/41K/L/4P/STD	55	2G11	4 100	4 800	12 000	82	10/50
10099	PL40/30K/L/RS/4P/STD	40	2G11	3 000	3 150	12 000	82	10/50
10100	PL40/35K/L/RS/4P/STD	40	2G11	3 500	3 150	12 000	82	10/50
10101	PL40/41K/L/RS/4P/STD	40	2G11	4 100	3 150	12 000	82	10/50
Double Twin Tube								
50835	PL13/27K/DTT/4P/STD	13	G24q-1	2 700	900	12 000	82	6/96
50836	PL13/30K/DTT/4P/STD	13	G24q-1	3 000	900	12 000	82	6/96
50837	PL13/35K/DTT/4P/STD	13	G24q-1	3 500	900	12 000	82	6/96
50838	PL13/41K/DTT/4P/STD	13	G24q-1	4 100	900	12 000	82	6/96
50839	PL18/27K/DTT/4P/STD	18	G24q-2	2 700	1 200	12 000	82	6/96
50840	PL18/30K/DTT/4P/STD	18	G24q-2	3 000	1 200	12 000	82	6/96
50841	PL18/35K/DTT/4P/STD	18	G24q-2	3 500	1 200	12 000	82	6/96
50842	PL18/41K/DTT/4P/STD	18	G24q-2	4 100	1 200	12 000	82	6/96
50843	PL26/27K/DTT/4P/STD	26	G24q-3	2 700	1 800	12 000	82	6/96
50844	PL26/30K/DTT/4P/STD	26	G24q-3	3 000	1 800	12 000	82	6/96
50845	PL26/35K/DTT/4P/STD	26	G24q-3	3 500	1 800	12 000	82	6/96
50846	PL26/41K/DTT/4P/STD	26	G24q-3	4 100	1 800	12 000	82	6/96
Triple Twin Tube								
50851	PL18/27K/TTT/4P/STD	18	GX24q-2	2 700	1 200	12 000	82	6/96
50852	PL18/30K/TTT/4P/STD	18	GX24q-2	3 000	1 200	12 000	82	6/96
50853	PL18/35K/TTT/4P/STD	18	GX24q-2	3 500	1 200	12 000	82	6/96
50854	PL18/41K/TTT/4P/STD	18	GX24q-2	4 100	1 200	12 000	82	6/96
50855	PL26/27K/TTT/4P/STD	26	GX24q-3	2 700	1 800	12 000	82	6/96
50856	PL26/30K/TTT/4P/STD	26	GX24q-3	3 000	1 800	12 000	82	6/96
50857	PL26/35K/TTT/4P/STD	26	GX24q-3	3 500	1 800	12 000	82	6/96
50858	PL26/41K/TTT/4P/STD	26	GX24q-3	4 100	1 800	12 000	82	6/96
50865	PL32/27K/TTT/4P/STD	32	GX24q-3	2 700	2 400	12 000	82	6/96
50859	PL32/30K/TTT/4P/STD	32	GX24q-3	3 000	2 400	12 000	82	6/96
50860	PL32/35K/TTT/4P/STD	32	GX24q-3	3 500	2 400	12 000	82	6/96
50861	PL32/41K/TTT/4P/STD	32	GX24q-3	4 100	2 400	12 000	82	6/96
50862	PL42/30K/TTT/4P/STD	42	GX24q-4	3 000	3 200	12 000	82	6/96
50863	PL42/35K/TTT/4P/STD	42	GX24q-4	3 500	3 200	12 000	82	6/96
50864	PL42/41K/TTT/4P/STD	42	GX24q-4	4 100	3 200	12 000	82	6/96



Safety Max™



With STANDARD Safety Max™, you protect the products of the production line, without sacrificing lumen output.

Should a Safety Max™ lamp break, virtually all glass, mercury, metal and phosphors are contained by the safety coating. Disposal and lamp changes are also easy and safe. Therefore, you can prevent contamination, minimize risk and avoid your business being shut down.

04

Order code	Description	Watts (W)	Base	Volts (V)	Colour temp. (K)	Coat-ing	Average life (hrs)	Lumen output (lm)	CRI	MOL (in.) (mm)	Incan. equivalent (W)	Case qty (inner/master)
PAR38												
46150	CF23/35K/PAR38/E26/STD SM	23	E26	120	3500	Mylon	10000	1600	82	4.7 120	100	6/24



OUTDOOR



WARRANTY

