



CFL lamps

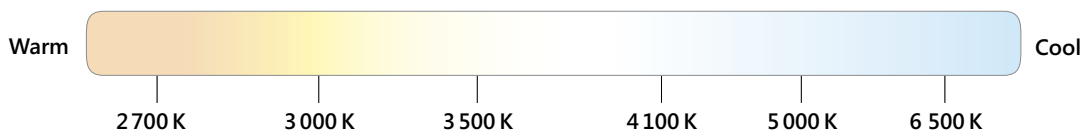


STANDARD offers Professional Quality Compact Fluorescent Lamps (CFL)

STANDARD believes that energy efficiency is the quickest, cheapest and cleanest way to extend our world's energy supplies. CFL lamps provide the same amount of light (lumens) as regular incandescent lamps but have a lower wattage rating. This means they use 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.

Look for the right Kelvin colour to create ambiance

The colour of the light is measured in Kelvin degree, and referred to as colour temperature. When talking about white light sources we use the description "warm" and "cool". White light with a yellowish tinge, like candlelight, is considered "warm" and inspire cozy atmosphere. Bluish white like moonlight on snow, is considered "cool" and communicate neatness and efficiency.



Perfect replacement to traditional halogen PAR and incandescent reflector lamps.

- PAR and BR are suitable for outdoor use (base up)
- Operating temperatures: -23°C/-10°F to 55°C/131°F



Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Hal/Incan equivalent (W)
PAR20*									
	MOL : 3 1/4 in. (95 mm)								
	Dia. : 2 15/32 in. (63 mm)								
14100	CF9/27K/PAR20/E26/STD	9	E26	2 700	82	8 000	300	48	50
14101	CF9/30K/PAR20/E26/STD	9	E26	3 000	82	8 000	300	48	50
14102	CF9/35K/PAR20/E26/STD	9	E26	3 500	82	8 000	300	48	50
14103	CF9/41K/PAR20/E26/STD	9	E26	4 100	82	8 000	300	48	50
PAR30LN*									
	MOL : 4 29/32 in. (125 mm)								
	Dia. : 3 1/4 in. (95 mm)								
60096	CF15/27K/PAR30LN/E26/STD	15	E26	2 700	82	8 000	700	24	75
14015	CF15/30K/PAR30LN/E26/STD	15	E26	3 000	82	8 000	700	24	75
14026	CF15/35K/PAR30LN/E26/STD	15	E26	3 500	82	8 000	700	24	75
61513	CF15/41K/PAR30LN/E26/STD	15	E26	4 100	82	8 000	700	24	75
14028	CF15/50K/PAR30LN/E26/STD	15	E26	5 000	82	8 000	700	24	75
PAR38*									
	MOL : 5 15/32 in. (139 mm)								
	Dia. : 4 13/16 in. (122 mm)								
60944	CF23/27K/PAR38/E26/STD	23	E26	2 700	82	8 000	1 200	24	90
60097	CF23/30K/PAR38/E26/STD	23	E26	3 000	82	8 000	1 200	24	90
60098	CF23/35K/PAR38/E26/STD	23	E26	3 500	82	8 000	1 200	24	90
14013	CF23/41K/PAR38/E26/STD	23	E26	4 100	82	8 000	1 200	24	90
14014	CF23/50K/PAR38/E26/STD	23	E26	5 000	82	8 000	1 200	24	90
BR30*									
	MOL : 5 19/32 in. (142 mm)								
	Dia. : 3 21/32 in. (93 mm)								
61081	CF16/27K/BR30/E26/STD	16	E26	2 700	82	10 000	750	24	60
BR40*									
	MOL : 6 13/32 in. (161 mm)								
	Dia. : 4 13/16 in. (122 mm)								
14164	CF23/27K/BR40/E26/STD	23	E26	2 700	82	10 000	1 300	24	120
R20									
	MOL : 4 7/8 in. (124 mm)								
	Dia. : 2 7/16 in. (62 mm)								
14162	CF11/27K/R20/E26/STD	11	E26	2 700	82	8 000	350	48	50
58397	CF14/27K/R20/E26/STD	14	E26	2 700	82	8 000	500	48	60



PAR-BR-R Lamps

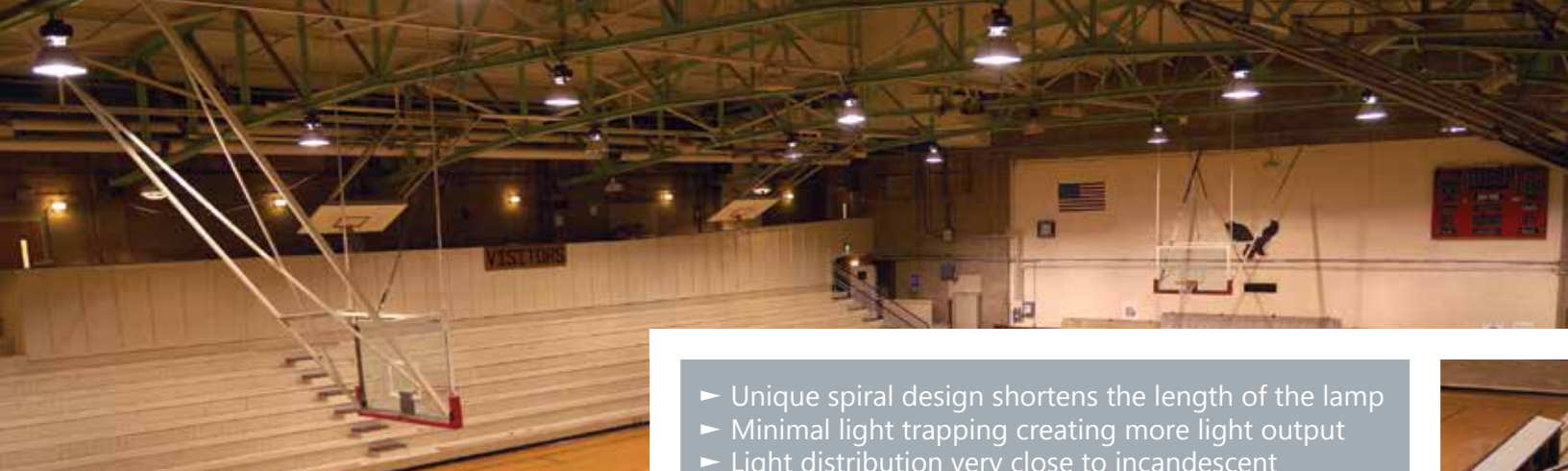
T2 spirals have a super mini size that fits most fixtures. The ballast's new design allows for more versatile applications and use of amalgam enables the lamps to work at lower temperatures, starting at -23 °C/-10 °F to 55 °C/131 °F.



Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Incandescent equivalent (W)
5 watts MOL : 3 ³⁵ / ₃₂ in. (88 mm) Dia. : 1 ⁷ / ₃₂ in. (39 mm)									
60931	CF5/27K/SPIRAL/E12/STD	5	E12	2 700	82	10 000	270	48	25
MOL : 3 ³⁵ / ₃₂ in. (88 mm) Dia. : 1 ⁷ / ₃₂ in. (39 mm)									
60930	CF5/27K/SPIRAL/E26/STD	5	E26	2 700	82	10 000	270	48	25
9 watts MOL : 3 ³⁵ / ₃₂ in. (90 mm) Dia. : 1 ²⁵ / ₃₂ in. (45 mm)									
62827	CF9/T2/27K/SPIRAL/E26/STD	9	E26	2 700	82	12 000	550	96	40
13 watts MOL : 4 ³ / ₃₂ in. (104 mm) Dia. : 1 ²⁵ / ₃₂ in. (50 mm)									
62828	CF13/T2/27K/SPIRAL/E26/STD	13	E26	2 700	82	12 000	900	48	60
62829	CF13/T2/35K/SPIRAL/E26/STD	13	E26	3 500	82	12 000	900	48	60
62830	CF13/T2/41K/SPIRAL/E26/STD	13	E26	4 100	82	12 000	900	48	60
62831	CF13/T2/50K/SPIRAL/E26/STD	13	E26	5 000	82	12 000	900	48	60
18 watts MOL : 4 ²⁵ / ₃₂ in. (110 mm) Dia. : 2 ⁵ / ₃₂ in. (55 mm)									
62832	CF18/T2/27K/SPIRAL/E26/STD	18	E26	2 700	82	12 000	1 250	48	75
62833	CF18/T2/30K/SPIRAL/E26/STD	18	E26	3 000	82	12 000	1 250	48	75
62834	CF18/T2/35K/SPIRAL/E26/STD	18	E26	3 500	82	12 000	1 250	48	75
62835	CF18/T2/41K/SPIRAL/E26/STD	18	E26	4 100	82	12 000	1 250	48	75
62836	CF18/T2/50K/SPIRAL/E26/STD	18	E26	5 000	82	12 000	1 250	48	75
23 watts MOL : 4 ²⁵ / ₃₂ in. (115 mm) Dia. : 2 ³ / ₈ in. (60 mm)									
62837	CF23/T2/27K/SPIRAL/E26/STD	23	E26	2 700	82	12 000	1 600	48	100
62838	CF23/T2/30K/SPIRAL/E26/STD	23	E26	3 000	82	12 000	1 600	48	100
62839	CF23/T2/35K/SPIRAL/E26/STD	23	E26	3 500	82	12 000	1 600	48	100
62840	CF23/T2/41K/SPIRAL/E26/STD	23	E26	4 100	82	12 000	1 600	48	100
62841	CF23/T2/50K/SPIRAL/E26/STD	23	E26	5 000	82	12 000	1 600	48	100
62842	CF23/T2/65K/SPIRAL/E26/STD	23	E26	6 500	82	12 000	1 600	48	100
26 watts MOL : 5 ⁷ / ₃₂ in. (129 mm) Dia. : 2 ³ / ₈ in. (54 mm)									
63388	CF26/T2/27K/SPIRAL/E26/STD	26	E26	2 700	82	10 000	1 750	48	100
63389	CF26/T2/30K/SPIRAL/E26/STD	26	E26	3 000	82	10 000	1 750	48	100
63390	CF26/T2/35K/SPIRAL/E26/STD	26	E26	3 500	82	10 000	1 750	48	100
63391	CF26/T2/41K/SPIRAL/E26/STD	26	E26	4 100	82	10 000	1 750	48	100
63392	CF26/T2/50K/SPIRAL/E26/STD	26	E26	5 000	82	10 000	1 750	48	100



T2 Spirals



- Unique spiral design shortens the length of the lamp
- Minimal light trapping creating more light output
- Light distribution very close to incandescent
- Operating temperatures: -18°C/0°F to 50°C/123°F



Order code	Description	Watts ¹ (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Incandescent equivalent (W)
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High Wattage Spirals

32 watts

32 W: MOL : 6 1/2 in. (155 mm)

Dia. : 2 5/8 in. (67 mm)

60932	CF32/27K/SPIRAL/E26/STD	32	E26	2 700	82	10 000	2 000	48	120
60933	CF32/30K/SPIRAL/E26/STD	32	E26	3 000	82	10 000	2 000	48	120
60934	CF32/35K/SPIRAL/E26/STD	32	E26	3 500	82	10 000	2 000	48	120
60935	CF32/41K/SPIRAL/E26/STD	32	E26	4 100	82	10 000	2 000	48	120
60936	CF32/50K/SPIRAL/E26/STD	32	E26	5 000	82	10 000	2 000	48	120
58412	CF32/65K/SPIRAL/E26/STD	32	E26	6 500	82	10 000	2 100	48	120

40 watts

40 W: MOL : 7 1/2 in. (185 mm)

Dia. : 2 5/8 in. (67 mm)

60939	CF40/30K/SPIRAL/E26/STD	40	E26	3 000	82	10 000	2 600	48	150
60940	CF40/35K/SPIRAL/E26/STD	40	E26	3 500	82	10 000	2 600	48	150
60941	CF40/41K/SPIRAL/E26/STD	40	E26	4 100	82	10 000	2 600	48	150
60942	CF40/50K/SPIRAL/E26/STD	40	E26	5 000	82	10 000	2 600	48	150
60943	CF40/65K/SPIRAL/E26/STD	40	E26	6 500	82	10 000	2 600	48	150

55 watts

55 W: MOL : 9 1/2 in. (245 mm)

Dia. : 3 1/2 in. (80 mm)

60922	CFL55/27K/SPIRAL/E26/STD	55	E26	2 700	82	10 000	3 700	48	300
60923	CFL55/50K/SPIRAL/E26/STD	55	E26	5 000	82	10 000	3 700	48	300

65 watts

65 W: MOL : 9 1/2 in. (240 mm)

Dia. : 3 1/2 in. (90 mm)

60924	CFL65/27K/SPIRAL/E26/STD	65	E26	2 700	82	10 000	4 300	48	300
60925	CFL65/50K/SPIRAL/E26/STD	65	E26	5 000	82	10 000	4 300	48	300

85 watts

85 W: MOL : 9 1/2 in. (253 mm)

Dia. : 4 1/2 in. (102 mm)

60926	CFL85/27K/SPIRAL/E26/STD	85	E26	2 700	82	10 000	5 400	12	350
60927	CFL85/50K/SPIRAL/E26/STD	85	E26	5 000	82	10 000	5 400	12	350

105 watts

105 W: MOL : 11 1/4 in. (286 mm)

Dia. : 4 1/2 in. (102 mm)

60928	CFL105/27K/SPIRAL/E39/STD	105	E39	2 700	82	10 000	6 500	12	400
60929	CFL105/50K/SPIRAL/E39/STD	105	E39	5 000	82	10 000	6 500	12	400



High Wattage Spiral Lamps



The GU24 socket and base system was designed to replace the Edison socket and base in energy efficient lighting fixtures to ensure that fixtures cannot be operated with an incandescent lamp. All STANDARD GU24 based lamps can be used in enclosed fixtures. Operating temperatures: non-dimmable: -23 °C/-10 °F to 55 °C/131 °F and dimmable: -18 °C/0 °F to 50 °C/123 °F.



Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Incandescent equivalent (W)
Spirals		13 W: MOL : 3 1/8 in. (92 mm) 18 W: MOL : 4 1/8 in. (112 mm) 23 W: MOL : 4 7/8 in. (112 mm)	Dia. : 1 3/8 in. (46 mm) Dia. : 1 1/2 in. (54 mm) Dia. : 1 1/2 in. (54 mm)						
61842	CF13/T2/27K/SPIRAL/GU24/STD	13	GU24	2 700	82	10 000	900	48	60
61843	CF13/T2/35K/SPIRAL/GU24/STD	13	GU24	3 500	82	10 000	880	48	60
61844	CF13/T2/41K/SPIRAL/GU24/STD	13	GU24	4 100	82	10 000	880	48	60
61845	CF18/T2/27K/SPIRAL/GU24/STD	18	GU24	2 700	82	10 000	1 150	48	75
61846	CF23/T2/27K/SPIRAL/GU24/STD	23	GU24	2 700	82	10 000	1 600	48	100
61847	CF23/T2/41K/SPIRAL/GU24/STD	23	GU24	4 100	82	10 000	1 600	48	100
Spirals - Dimmable		13 W: MOL : 3 3/8 in. (100 mm) 23 W: MOL : 4 7/8 in. (123 mm)	Dia. : 1 3/8 in. (50 mm) Dia. : 2 1/8 in. (54 mm)						
60920*	CF13/D/27K/SPIRAL/GU24/STD	13	GU24	2 700	82	10 000	800	48	60
60921*	CF23/D/27K/SPIRAL/GU24/STD	23	GU24	2 700	82	10 000	1 500	48	100



GU24 based lamps

Cold Cathode Fluorescent Lamps

CCFL are very long lasting, consume little energy, provide colour consistency and are dimmable.*

The term "cold cathode" refers to the fact that the cathode is not independently heated. The voltage potential within the tube is sufficient to ionize the gas in the tube and cause current flow. This technology is ideal for rapid cycling applications such as frequent on-off switching and dimming without impacting lamp life.



Order code	Description	Watts (W)	Base	Colour temp. (K)	Colour	CRI	Average life (hrs)	Initial lumens (lm)	Power factor	Case qty	Incandescent equivalent (W)
A19 8 W: MOL : 4 13/32 in. (115 mm) Dia. : 2 1/2 in. (60 mm)											
58427	CCFL8/F/A19/25M/E26/STD	8	E26	2 700	Frost	82	25 000	320	>0.9	48	35-40
58431	CCFL8/G/A19/25M/E26/STD	8	E26	N/A	Green	N/A	25 000	N/A	>0.9	48	35-40
Candle 5 W: MOL : 4 13/32 in. (112 mm) Dia. : 1 15/32 in. (37 mm) 8 W: MOL : 4 13/32 in. (112 mm) Dia. : 1 15/32 in. (37 mm)											
58425	CCFL5/WH/CANDLE/25M/E12/STD	5	E12	2 700	White	82	25 000	200	>0.9	48	25-30
58432	CCFL8/WH/CANDLE/25M/E12/STD	8	E12	2 700	White	82	25 000	300	>0.9	48	35-40
Globe G25 8 W: MOL : 4 13/16 in. (122 mm) Dia. : 3 1/8 in. (79 mm)											
58433	CCFL8/WH/G25/25M/E26/STD	8	E26	2 700	White	82	25 000	300	>0.9	24	25-30
PAR38 18 W: MOL : 4 1/2 in. (124 mm) Dia. : 4 23/32 in. (120 mm)											
59614	CCFL18/41K/PAR38/25M/E26/STD	18	E26	4 100	N/A	82	25 000	800	>0.9	32	75*
R20 5 W: MOL : 4 1/4 in. (108 mm) Dia. : 2 15/32 in. (63 mm)											
58426	CCFL5/F/R20/25M/E26/STD	5	E26	2 700	Frost	82	25 000	120	>0.9	36	15-20
S14 3 W: MOL : 3 1/8 in. (92 mm) Dia. : 1 23/32 in. (45 mm)											
58415	CCFL3/B/S14/25M/E26/STD	3	E26	N/A	Blue	N/A	25 000	N/A	>0.9	48	15-20
58416	CCFL3/Y/S14/25M/E26/STD	3	E26	N/A	Yellow	N/A	25 000	N/A	>0.9	48	15-20
58417	CCFL3/R/S14/25M/E26/STD	3	E26	N/A	Red	N/A	25 000	N/A	>0.9	48	15-20
58418	CCFL3/G/S14/25M/E26/STD	3	E26	N/A	Green	N/A	25 000	N/A	>0.9	48	15-20



Regular Compact Fluorescent Lamps



Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Incandescent equivalent (W)
Spiral E26 Base 23 W: MOL : 4 15/32 in. (139 mm) Dia. : 2 15/32 in. (63 mm)									
59611	CF23/D/27K/SPIRAL/E26/STD	23	E26	2 700	82	8 000	1 600	48	100



*When used with compatible dimmers. For more detailed information please refer to the document called "Use of dimmable lamps" on our website at www.standardpro.com.

Dimmable Lamps



The **TRILIGHT SPIRAL LAMP** provides three intensities of light (13, 20 and 25 watts), which are equivalent to incandescent lamps of 60, 75 and 100 watts.

Operating temperature:
-23°C/-10°F to 55°C/131°F

The **BUG LIGHT** is best used in outdoor patio/garden fixtures around seating and barbecue areas. Can also be used as other regular or coloured spirals.

Operating temperature:
-18°C/0°F to 50°C/123°F

HIGH POWER FACTOR lamps are more efficient because they have a low total harmonic distortion (THD). Suitable for use in totally enclosed fixtures.

Operating temperature:
-29°C/-20°F to 71°C/160°F



Trilight



Bug Light

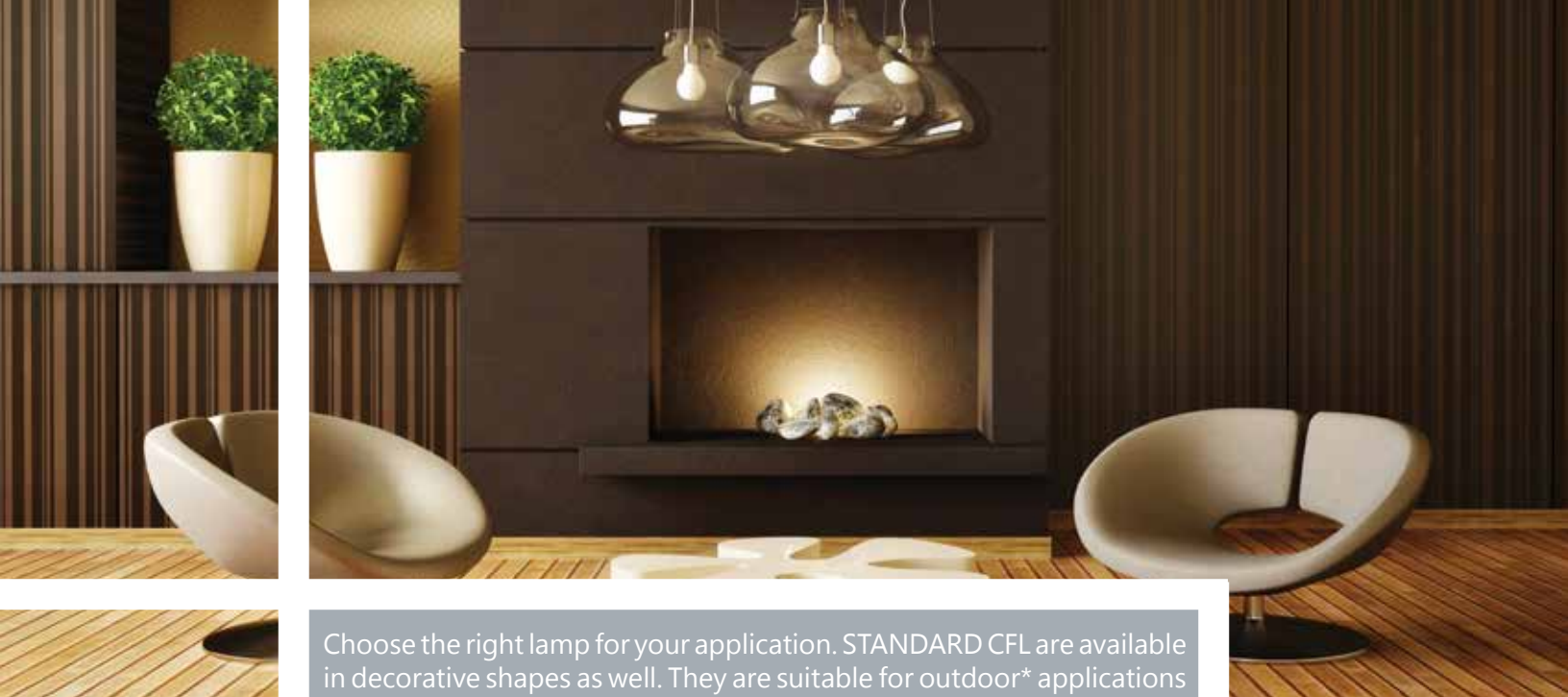


High Power Factor

Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Incandescent equivalent (W)
High Power Factor		11 W: MOL : 4 1/4 in. (108 mm) 20 W: MOL : 5 1/8 in. (130 mm) 23 W: MOL : 5 1/8 in. (130 mm)	Dia. : 2 3/4 in. (60 mm) Dia. : 2 5/8 in. (58 mm) Dia. : 2 5/8 in. (58 mm)						
58404	CF20/HPF/27K/SPIRAL/E26/STD	20	E26	2 700	82	10 000	1 200	48	75
Trilight		MOL : 6 1/16 in. (154 mm)	Dia. : 2 1/4 in. (57 mm)						
58959	CF13/20/25/27K/SPIRAL/E26/STD	13 20 25	E26	2 700	80	8 000	900 1 200 1 550	48	60 75 100
Bug Light		MOL : 4 3/32 in. (112 mm)	Dia. : 1 25/32 in. (45 mm)						
64936	CF13/Y/BG/SPIRAL/E26/STD	13	E26	Yellow	N/A	10 000	N/A	24	60



Specialty Lamps



Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Incandescent equivalent (W)
A Shape		9 W: MOL : 4 1/16 in. (113 mm) 14 W and 16 W: MOL : 4 1/8 in. (124 mm)	Dia. : 2 1/16 in. (55 mm) Dia. : 2 1/8 in. (60 mm)						
58446	CF9/27K/A16/E26/STD */**	9	E26	2 700	82	8 000	470	40	40
58394	CF14/27K/A19/E26/STD */**	14	E26	2 700	82	8 000	800	60	60
Capsules*		15 W: MOL : 5 1/2 in. (140 mm) 20 W: MOL : 6 1/8 in. (162 mm)	Dia. : 2 1/8 in. (60 mm) Dia. : 2 7/16 in. (73 mm)						
56268	CF15/27K/T19/E26/STD	15	E26	2 700	82	8 000	800	60	60
58396	CF15/41K/T19/E26/STD	15	E26	4 100	82	8 000	800	60	60
56269	CF15/50K/T19/E26/STD	15	E26	5 000	82	8 000	800	60	60
58400	CF20/30K/T19/E26/STD	20	E26	3 000	82	8 000	1 350	75	75
Candles		5 W: MOL : 4 11/16 in. (112 mm) 9 W: MOL : 4 13/16 in. (122 mm)	Dia. : 1 11/16 in. (36 mm) Dia. : 1 3/8 in. (40 mm)						
59841	CF5/T2/27K/CANDLE/E12/STD	5	E12	2 700	82	8 000	220	96	25
59842	CF5/T2/27K/CANDLE/E26/STD	5	E26	2 700	82	8 000	220	96	25
63145	CF9/T2/27K/CANDLE/10M/E12/STD	9	E12	2 700	82	10 000	450	96	40
59844	CF9/T2/27K/CANDLE/E26/STD	9	E26	2 700	82	8 000	450	96	40
Globes*		9 W and 14 W: MOL : 4 11/16 in. (110 mm)	Dia. : 2 11/16 in. (64 mm)						
63146	CF9/27K/G25/10M/E26/STD	9	E26	2 700	82	8 000	850	48	40
58440	CF14/27K/G25/E26/STD	14	E26	2 700	82	8 000	850	48	40



Decorative Lamps



Plug-in lamps provide even light distribution and stay brighter longer with an average life of 12 000 hours. They are ideal for interior lighting.

Operating temperatures: -10°C/14°F to 70°C/158°F



TWIN TUBE



Twin Tube

MOL : 4 1/8 in. (105 mm)

50803 PL5/27K/TT/2P/STD
50805 PL5/41K/TT/2P/STD

MOL : 5 5/16 in. (135 mm)

50806 PL7/27K/TT/2P/STD
50807 PL7/35K/TT/2P/STD
50808 PL7/41K/TT/2P/STD

MOL : 6 1/2 in. (165 mm)

14002 PL9/BLB/TT/2P/STD
50810 PL9/27K/TT/2P/STD
50811 PL9/35K/TT/2P/STD
50812 PL9/41K/TT/2P/STD
50813 PL9/50K/TT/2P/STD

MOL : 7 3/32 in. (180 mm)

50816 PL13/27K/TT/2P/STD
50817 PL13/30K/TT/2P/STD
50818 PL13/35K/TT/2P/STD
50819 PL13/41K/TT/2P/STD
50820 PL13/50K/TT/2P/STD

Double Tube

MOL : 4 13/32 in. (110 mm)

50976 PL9/27K/DTT/2P/STD
50977 PL9/35K/DTT/2P/STD

MOL : 4 25/32 in. (118 mm)

50978 PL13/27K/DTT/2P/STD
50979 PL13/30K/DTT/2P/STD
50980 PL13/35K/DTT/2P/STD
50981 PL13/41K/DTT/2P/STD

MOL : 5 25/32 in. (152 mm)

50982 PL18/27K/DTT/2P/STD
50984 PL18/35K/DTT/2P/STD
50985 PL18/41K/DTT/2P/STD

MOL : 4 13/32 in. (110 mm)

51055 PL9/41K/DTT/2P/STD

MOL : 6 3/8 in. (110 mm)

57831 PL28/27K/DTT/2P/STD

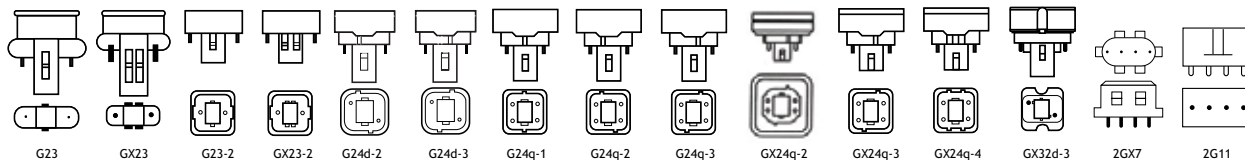
MOL : 6 15/16 in. (173 mm)

50986 PL26/27K/DTT/2P/STD
50988 PL26/35K/DTT/2P/STD
50989 PL26/41K/DTT/2P/STD

DOUBLE TWIN TUBE



2-Pin Plug-in Lamps



TWIN TUBE



TWIN TUBE LONG



DOUBLE TWIN TUBE



TRIPLE TWIN TUBE



Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty
Twin Tube								
MOL : 6 ³ / ₁₆ in. (157 mm)								
50829	PL13/27K/TT/4P/STD	13	2GX7	2 700	82	12 000	900	96
50830	PL13/30K/TT/4P/STD	13	2GX7	3 000	82	12 000	900	96
50831	PL13/41K/TT/4P/STD	13	2GX7	4 100	82	12 000	900	96
Twin Tube Long								
MOL : 8 ¹⁵ / ₃₂ in. (227 mm)								
10090	PL18/30K/L/4P/STD	18	2G11	3 000	82	12 000	1 250	50
10091	PL18/35K/L/4P/STD	18	2G11	3 500	82	12 000	1 250	50
10092	PL18/41K/L/4P/STD	18	2G11	4 100	82	12 000	1 250	50
MOL : 12 ¹⁵ / ₃₂ in. (323 mm)								
10093	PL24/30K/L/4P/STD	24	2G11	3 000	82	12 000	1 800	50
10094	PL24/35K/L/4P/STD	24	2G11	3 500	82	12 000	1 800	50
10095	PL24/41K/L/4P/STD	24	2G11	4 100	82	12 000	1 800	50
MOL : 16 ¹⁵ / ₃₂ in. (418 mm)								
10096	PL36/30K/L/4P/STD	36	2G11	3 000	82	12 000	2 900	50
10097	PL36/35K/L/4P/STD	36	2G11	3 500	82	12 000	2 900	50
10098	PL36/41K/L/4P/STD	36	2G11	4 100	82	12 000	2 900	50
MOL : 21 ¹ / ₁₆ in. (535 mm)								
10102	PL55/35K/L/4P/STD	55	2G11	3 500	82	12 000	4 800	50
10103	PL55/41K/L/4P/STD	55	2G11	4 100	82	12 000	4 800	50
MOL : 22 ¹⁷ / ₃₂ in. (572 mm)								
10099	PL40/30K/L/RS/4P/STD	40	2G11	3 000	82	12 000	3 150	50
10100	PL40/35K/L/RS/4P/STD	40	2G11	3 500	82	12 000	3 150	50
10101	PL40/41K/L/RS/4P/STD	40	2G11	4 100	82	12 000	3 150	50
Double Twin Tube								
MOL : 5 ⁵ / ₃₂ in. (131 mm) Dia. : 5 ¹ / ₂ in. (139.5 mm)								
50835	PL13/27K/DTT/4P/STD	13	G24q-1	2 700	82	12 000	900	96
50836	PL13/30K/DTT/4P/STD	13	G24q-1	3 000	82	12 000	900	96
50837	PL13/35K/DTT/4P/STD	13	G24q-1	3 500	82	12 000	900	96
50838	PL13/41K/DTT/4P/STD	13	G24q-1	4 100	82	12 000	900	96
MOL : 5 ²⁵ / ₃₂ in. (147 mm)								
50839	PL18/27K/DTT/4P/STD	18	G24q-2	2 700	82	12 000	1 200	96
50840	PL18/30K/DTT/4P/STD	18	G24q-2	3 000	82	12 000	1 200	96
50841	PL18/35K/DTT/4P/STD	18	G24q-2	3 500	82	12 000	1 200	96
50842	PL18/41K/DTT/4P/STD	18	G24q-2	4 100	82	12 000	1 200	96
MOL : 6 ¹ / ₂ in. (165 mm)								
50843	PL26/27K/DTT/4P/STD	26	G24q-3	2 700	82	12 000	1 800	96
50844	PL26/30K/DTT/4P/STD	26	G24q-3	3 000	82	12 000	1 800	96
50845	PL26/35K/DTT/4P/STD	26	G24q-3	3 500	82	12 000	1 800	96
50846	PL26/41K/DTT/4P/STD	26	G24q-3	4 100	82	12 000	1 800	96
Triple Twin Tube								
MOL : 4 ⁹ / ₁₆ in. (116 mm)								
50851	PL18/27K/TTT/4P/STD	18	GX24q-2	2 700	82	12 000	1 200	96
50852	PL18/30K/TTT/4P/STD	18	GX24q-2	3 000	82	12 000	1 200	96
50853	PL18/35K/TTT/4P/STD	18	GX24q-2	3 500	82	12 000	1 200	96
50854	PL18/41K/TTT/4P/STD	18	GX24q-2	4 100	82	12 000	1 200	96
MOL : 5 ⁵ / ₃₂ in. (131 mm)								
50855	PL26/27K/TTT/4P/STD	26	GX24q-3	2 700	82	12 000	1 800	96
50856	PL26/30K/TTT/4P/STD	26	GX24q-3	3 000	82	12 000	1 800	96
50857	PL26/35K/TTT/4P/STD	26	GX24q-3	3 500	82	12 000	1 800	96
50858	PL26/41K/TTT/4P/STD	26	GX24q-3	4 100	82	12 000	1 800	96
MOL : 5 ²⁵ / ₃₂ in. (147 mm)								
50865	PL32/27K/TTT/4P/STD	32	GX24q-3	2 700	82	12 000	2 400	96
50859	PL32/30K/TTT/4P/STD	32	GX24q-3	3 000	82	12 000	2 400	96
50860	PL32/35K/TTT/4P/STD	32	GX24q-3	3 500	82	12 000	2 400	96
50861	PL32/41K/TTT/4P/STD	32	GX24q-3	4 100	82	12 000	2 400	96
MOL : 6 ¹ / ₂ in. (165 mm)								
50862	PL42/30K/TTT/4P/STD	42	GX24q-4	3 000	82	12 000	3 200	96
50863	PL42/35K/TTT/4P/STD	42	GX24q-4	3 500	82	12 000	3 200	96
50864	PL42/41K/TTT/4P/STD	42	GX24q-4	4 100	82	12 000	3 200	96

4-Pin Plug-in Lamps

CFL lamps

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