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Incandescent

Halogen

High Intensity Discharge

Fluorescent

Compact Fluorescent

LED Lamps and Systems

Stage and Studio

Miniature, Sealed Beam and Automotive

Projection

Compact Fluorescent Lamps

Bulb Identification

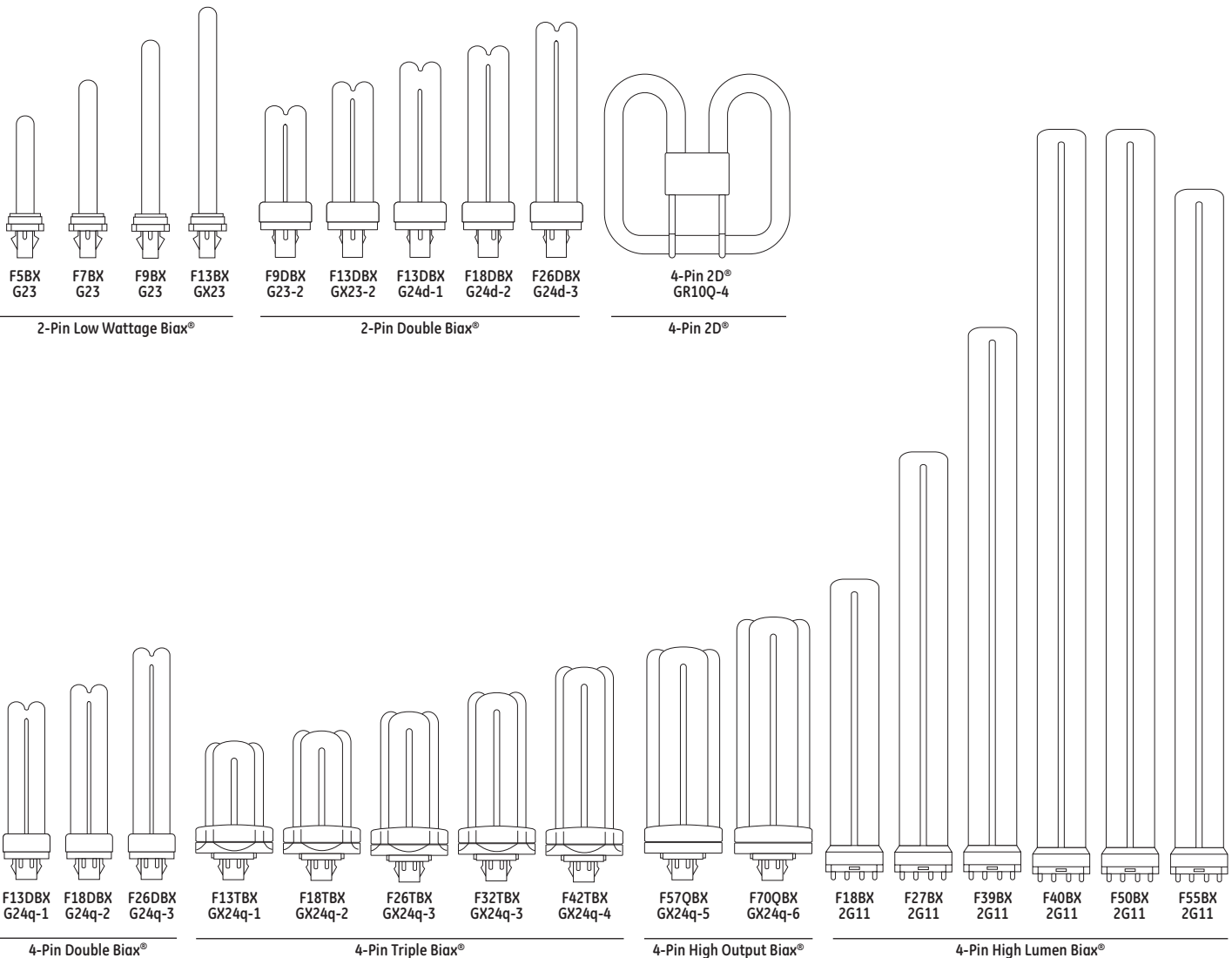


NOMINAL LENGTH:
Overall length including base or pins.

Note: Lamp drawings are not drawn to scale. Be sure to check size and dimension information when identifying each lamp.

















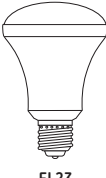
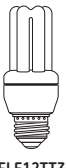
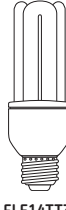


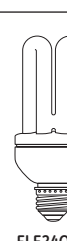



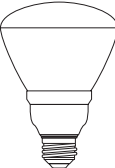
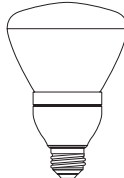
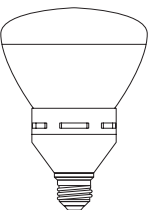
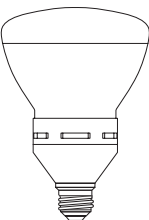
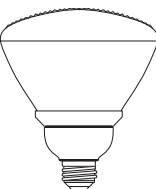
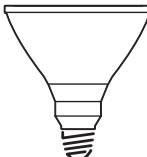



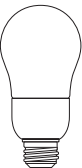
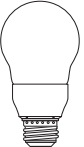
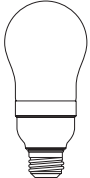




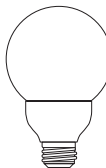

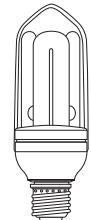
To convert inches to millimeters, multiply the dimension (in inches) by 25.4 (i.e. 1.5" x 25.4 = 38.1 mm).

Lamp Locator



Plug-in Lamps

Lamp Locator (continued)

												
FLE10HT3 Med	FLE13HT3 Med	FLE15HT3 Med	FLE20HT3 Med	FLE26HT3 Med	FLE29HT3 Med	FLE42HLX Med	FLE10HT3 Med	FLE15HT3 Med	FLE20HT3 Med	FLE26HT3 Med		
Spiral®							GU 24					
												
FLE10HT2 Med	FLE13HT2 Med	FLE15HT2 Med	FLE20HT2 Med	FLE26HT2 Med	EL23 Med	FLE12TT3 Med	FLE14TT3 Med	FLE15TT3 Med	FLE20TT3 Med	FLE24QBx Med	FLE28QBx Med	FLE29QBx Med
Spiral®					Genura®	Biax®						
												
FLE11/R20 Med	FLE15/R30 Med	FLE15/R30 Dimming Med	FLE26/R40 Med	FLE26/R40 Dimming Med	FLE26/PAR38 Med	FLE24/PAR38 Med						
Reflectors												
												
Candle E12	Candle Med	FLE9/ A-Line Med	FLE11/ A-Line Med	FLE12/ A-Line Med	FLE14/ A-Line Med	FLE15/ A-Line Med	FLE15/ A-Line Med	FLE20/ A-Line Med	FLE20/ A-Line Med	FLE9/ Globe Med	FLE11/ Post Light Med	FLE15/ Post Light Med
Decorative Shapes												
Self-Ballasted Lamps												

Incandescent

Halogen

High Intensity
Discharge

Fluorescent

Compact
Fluorescent

LED Lamps
and Systems

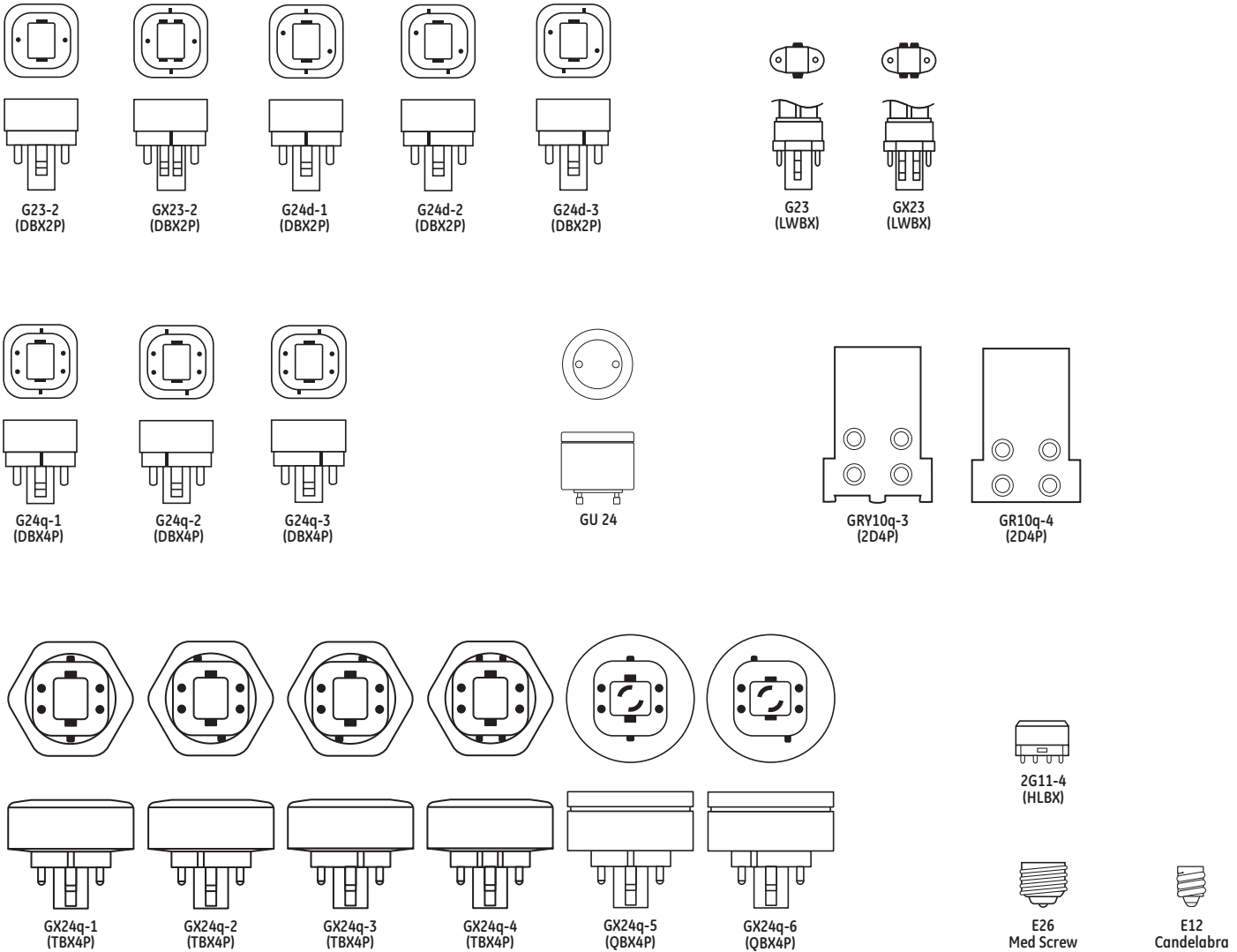
Stage and Studio

Miniature, Sealed
Beam and Automotive

Projection

Compact Fluorescent Lamps

Base Identification



Introduction

GE Compact Fluorescent lamps offer many advantages:

- Dramatic energy cost savings...up to 77% vs. incandescent lamps of comparable light output
- Extra long life...most last 8 to 10 times longer, and some last up to 20 times longer, than standard incandescent lamps
- High light output comparable to, and in many cases exceeding, incandescent lamps replaced
- Excellent color rendering...rare earth tri-phosphor provides such high-quality color you won't believe it's fluorescent. Most types offer a choice of color options, from warm to cool, to let you select the tone and atmosphere you need.
- A choice of wattages, shapes and sizes to meet your lighting needs. Designed to fit everything from table lamps to wall sconces and ceiling fixtures.
- Many lamps use amalgam technology which provides stable lumen performance when operated in any position, over a wider range of ambient temperatures.

Compact Fluorescent Brand Name Cross-Reference

GE	OSRAM/SYLVANIA	PHILIPS
2D®	—	—
Biax®	Dulux® S	PL-S
High Lumen Biax®	Dulux® L	PL-L
Double Biax®	Dulux® D, D/E	PL-C
Triple Biax®	Dulux® T/E	PL-T
Quad Biax®	—	—
High Output Biax®	—	PL-H
Spiral®	Dulux® EL Twist	EL Twist
Genura®	Dura-One	—

ATTENTION: This brand-name cross-reference chart is provided only as a quick reference. Other lamp company brand listings may only represent a near equivalent, versus an identical match to GE Lighting brands. Individual lamp manufacturers' performance specifications should be consulted. Lamp performance may be affected by environmental conditions, ballast type and/or other auxiliary equipment.

Product Information

Plug-in Lamps

2-Pin Low Wattage Biax® (pg 5-7)

- Compact size offers fixture and design flexibility
- GX23 and G23 bases are preheat lamps with internal starters
- 13-watt version also available with internal electronic starter, providing flicker-free instant on
- Available in warm and cool color temperatures
- TCLP Compliant

4-Pin High Lumen Biax® (pg 5-7)

- Available in a range of sizes and wattages for innovative compact luminaires
- High efficiency and outstanding performance in fixtures make them ideal for 2X2, 1X1 and indirect fixtures
- Available in warm to cool color temperatures; excellent color rendering

2-Pin Double Biax® (pg 5-8)

- More compact than low-wattage Biax® CFLs with higher lumen output—suitable for a broad range of applications
- Preheat lamps with starters; not suitable for use with dimming ballasts
- 26-watt version also available with internal electronic starter, providing flicker-free instant on
- Available in warm to cool color temperatures
- TCLP Compliant

4-Pin Double Biax® (pg 5-8)

- More compact than low-wattage Biax® CFLs with higher lumen output—suitable for a broad range of applications
- Dimmable and compatible with electronic ballasts
- Available in warm to cool color temperatures
- TCLP Compliant

4-Pin Triple Biax® (pg 5-8)

- GE's shortest, most compact Biax® lamp. 17-31% shorter than similar wattage Double Biax® lamps.
- 4-Pin, dimmable and compatible with electronic ballasts
- Available in a wide range of wattages: from 13 to 42 watts
- Available in warm to cool color temperatures
- TCLP Compliant

4-Pin High Output Biax® (pg 5-9)

- GE's highest light output compact fluorescent lamps
- High efficacy 72-75 LPW
- Dimmable, available in 5 colors (2,700 to 5,000K)
- Suitable for high-bay lighting
- TCLP Compliant

4-Pin 2D® (pg 5-9)

- Unique shape suitable for broad range of applications
- Uniform light distribution
- High light output – up to 200W incandescent equivalent

Self-Ballasted Lamps

Spiral® (pg 5-10)

- Long life – up to 12,000 hours or more
- One-piece unit screws directly into incandescent sockets
- Wide variety of wattages to meet application needs
- T2 & T3 Spiral® CFLs provide economical solution with small overall size
- The 42-watt T4 Spiral® CFL provides a 150W incandescent replacement in the smallest possible size (fits an 8.5" harp)
- Color-enhanced CFL Reveal® mimics the color of incandescent and halogen Reveal® lamps

3-Way (pg 5-11)

- T3 and T4 lamps available

GU 24 (pg 5-12)

- Long life – 10,000 hour rating
- Simple twist and lock design allows quick and easy lamp change
- Fits all fixtures with GU 24 base

Reflectors (pg 5-12)

- R20, R30, R40 and PAR38 glass reflectors available to meet application needs
- Medium based; fits most incandescent reflector applications
- R30 and R40 lamps available with dimming functionality

Genura® (pg 5-12)

- Extremely long life – rated life of 15,000 hours
- One-piece unit screws directly into incandescent sockets
- Provides more light than 75W incandescent reflector lamps
- Electrodeless design

Decorative Shapes (pg 5-13)

- Variety of shapes (A-Line, Bullet, Candle, Globe, and Post) and wattages to meet all needs
- One-piece unit screws directly into incandescent sockets
- Candle-shaped CFLs available in both medium base and candelabra base

Specialty (pg 5-14)

- T3 13-watt Spiral® CFLs are available in green, red, blacklight, orange, yellow and blue

Incandescent

Halogen

High Intensity
Discharge

Fluorescent

Compact
FluorescentLED Lamps
and Systems

Stage and Studio

Miniature, Sealed
Beam and Automotive

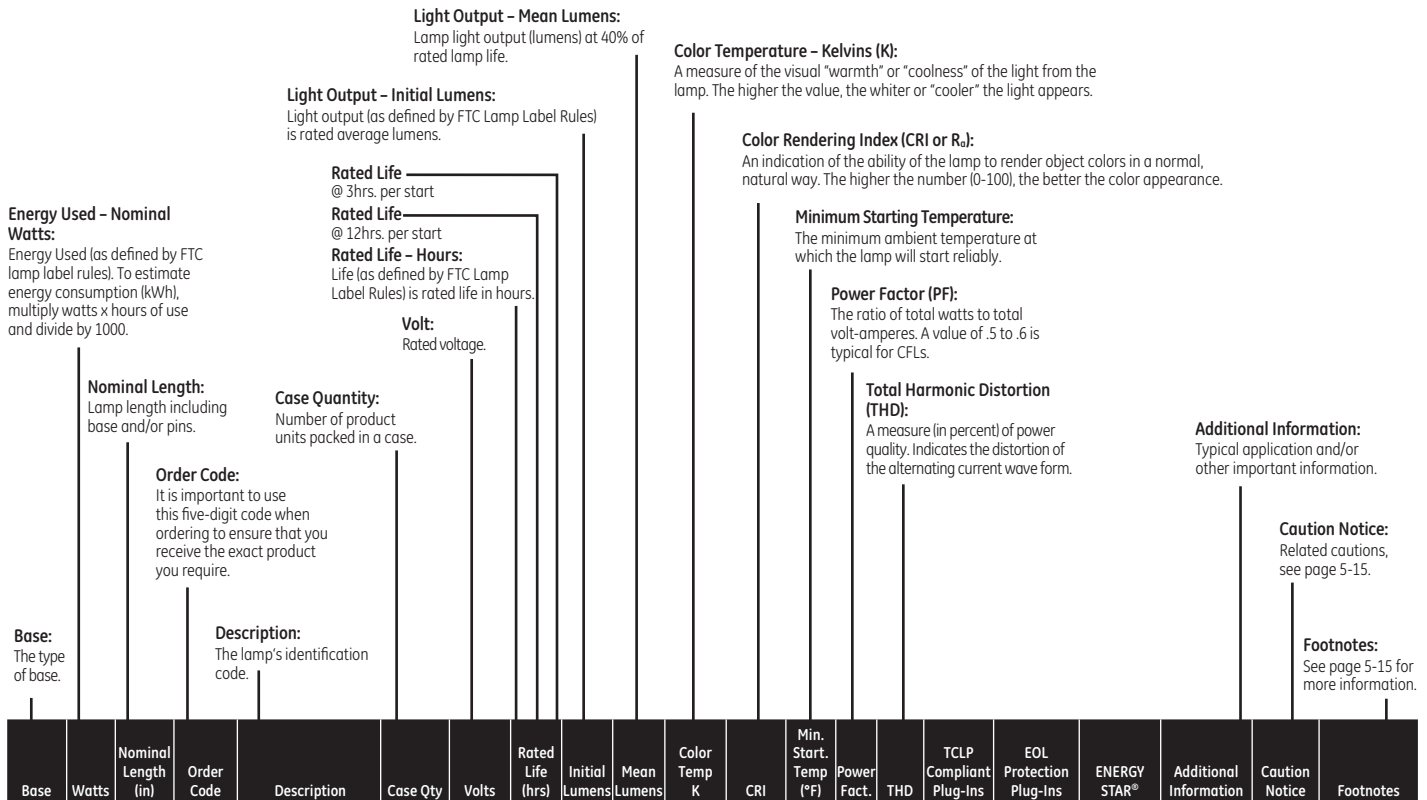
Projection

Compact Fluorescent Lamps

Headings in this catalog section

The following terms and descriptions can help you when checking Compact Fluorescent lamp specifications and when ordering

products. Within each product line, lamps are divided into families, within these families, lamps are then listed by wattage.

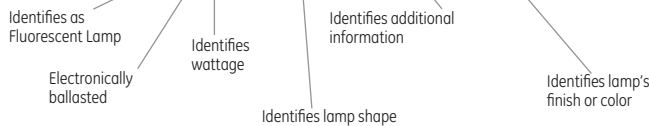


Self-Ballasted Lamps

Base	Watts	Nominal Length (in)	Order Code	Description	Case Qty	Volts	Rated Life (hrs)	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min. Start. Temp (°F)	Power Fact.	THD	TCLP Compliant Plug-Ins	EOL Protection Plug-Ins	ENERGY STAR®	Additional Information	Caution Notice	Footnotes
Med	10	4.4	15829	FLE10HT3/2/827	10	120	8000	520	420	2700	82	5	0.6	120			★	T3 Spiral®, Boxed	153	1,7,8,9,10


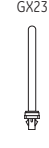



FL E 10 HT3 / 2 / 827



WHEN YOU DON'T KNOW THE LAMP DESCRIPTION

1. Identify bulb shape next to lamp information.
2. Measure bulb diameter using ruler in appendix section page D-1 to determine width in eighths of an inch.
3. Identify base type using table on page 5-4.
4. Find your lamp in the table containing the bulb shape, size and base.

Base	Watts	Nom. Length (in)	Order Code	Description	Case Qty	Rated Life (hrs)	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min Starting Temp (°F)	TCLP Compliant Plug-Ins	EOL Protection Plug-Ins	Additional Information	Caution Notice	Footnotes
Plug-in Lamps																
2-Pin Low Wattage Biax®																
	5	4.2	97551	F5BX/827/ECO	100	10000	265	220	2700	82	0	*			151	1,2
	5	4.2	97553	F5BX/841/ECO	100	10000	265	220	4100	82	0	*			151	1,2
	7	5.3	97554	F7BX/827/ECO	100	10000	425	350	2700	82	0	*			151	1,2
	7	5.3	97556	F7BX/835/ECO	100	10000	425	350	3500	82	0	*			151	1,2
	7	5.3	97557	F7BX/841/ECO	100	10000	425	350	4100	82	0	*			151	1,2
	9	6.6	97558	F9BX/827/ECO	100	10000	600	500	2700	82	0	*			151	1,2
	9	6.6	97560	F9BX/835/ECO	100	10000	600	500	3500	82	0	*			151	1,2
	9	6.6	97561	F9BX/841/ECO	100	10000	600	500	4100	82	0	*			151	1,2
		13	7.0	97573	F13BX/827/ECO	100	10000	825	710	2700	82	32	*			151
13		7.0	97574	F13BX/830/ECO	100	10000	825	710	3000	82	32	*			151	1,2
13		7.0	97569	F13BX/835/ECO	100	10000	825	710	3500	82	32	*			151	1,2
13		7.0	97571	F13BX/841/ECO	100	10000	825	710	4100	82	32	*			151	1,2
13		7.0	97572	F13BX/850/ECO	100	10000	784	675	5000	80	32	*			151	1,2
13		7.0	97562	F13BX/E/827/ECO	100	10000	825	710	2700	82	-4	*		Internal Electronic Starter	151	1,2
13		7.0	97563	F13BX/E/830/ECO	100	10000	825	710	3000	82	-4	*		Internal Electronic Starter	151	1,2
13		7.0	97564	F13BX/E/835/ECO	100	10000	825	710	3500	82	-4	*		Internal Electronic Starter	151	1,2
13		7.0	97565	F13BX/E/841/ECO	100	10000	825	710	4100	82	-4	*		Internal Electronic Starter	151	1,2
13	7.0	97566	F13BX/E/850/ECO	100	10000	785	675	5000	82	-4	*		Internal Electronic Starter	151	1,2	
4-Pin High Lumen Biax®																
	18	9.0	16649	F18BX/SPX30 10PK	40	10000	1200	1080	3000	82	25				151	1,2,4,6
	18	9.0	16053	F18BX/SPX35 10PK	40	10000	1200	1080	3500	82	25				151	1,2,4,6
	18	9.0	16940	F18BX/SPX41 10PK	40	10000	1200	1080	4100	82	25				151	1,2,4,6
	18	10.0	17174	F18BXSPX30RS10PK	40	20000	1250	1130	3000	82	50				151	1,2,6,13
	18	10.5	17175	F18BXSPX35RS10PK	40	20000	1250	1130	3500	82	50				151	1,2,6,13
	18	10.5	17176	F18BXSPX41RS10PK	40	20000	1250	1130	4100	82	50				151	1,2,6,13
	18	10.5	12521	F18BX/SPX65/RS	40	20000	1160	1050	6500	82	50				151	1,2,6,13
	27	12.8	16944	F27BXSPX30RS10PK	40	12000	1800	1620	3000	82	50				151	1,2,6,13
	27	12.8	16948	F27BXSPX35RS10PK	40	12000	1800	1620	3500	82	50				151	1,2,6,13
	27	12.8	16951	F27BXSPX41RS10PK	40	12000	1800	1620	4100	82	50				151	1,2,6,13
	39	16.5	16538	F39BXSPX30RS10PK	40	12000	2850	2510	3000	82	50				151	1,2,6,13
	39	16.5	15867	F39BXSPX35RS10PK	40	12000	2850	2510	3500	82	50				151	1,2,6,13
	39	16.5	16952	F39BXSPX41RS10PK	40	12000	2850	2510	4100	82	50				151	1,2,6,13
	40	22.5	16953	F4030BXSPX30 10P	40	20000	3150	2840	3000	82	50				151	1,2,6,13
	40	22.5	20444	F40/30BXSPX30-36	36	20000	3150	2840	3000	82	50			Bulk Pack	151	1,2,6,13
	40	22.5	16648	F40/30BX/SPX35	40	20000	3150	2840	3500	82	50				151	1,2,6,13
	40	22.5	20446	F40/30BXSPX35-36	36	20000	3150	2840	3500	82	50			Bulk Pack	151	1,2,6,13
	40	22.5	16954	F40/30BX/SPX41	40	20000	3150	2840	4100	82	50				151	1,2,6,13
	40	22.5	20447	F40/30BXSPX41-36	36	20000	3150	2840	4100	82	50			Bulk Pack	151	1,2,6,13
	40	22.5	10490	F40/30BX/SPX50RS	36	20000	2900	2700	5000	80	50			Bulk Pack	151	1,2,6,13
	25	21.5	75399	F40/25BX830/IS/WM	40	20000	2600	2400	3000	82	50				151	1,2,6,13
	25	21.5	75400	F40/25BX835/IS/WM	40	20000	2600	2400	3500	82	50				151	1,2,6,13
	25	21.5	75401	F40/25BX840/IS/WM	40	20000	2600	2400	4100	82	50				151	1,2,6,13
	25	21.5	75402	F40/25BX850/IS/WM	40	20000	2600	2400	5000	82	50				151	1,2,6,13
	50	22.5	20898	F50BXSPX30RS10PK	40	20000	4000	3400	3000	82	50				151	1,2,6,13
	50	22.5	20899	F50BXSPX35RS10PK	40	20000	4000	3400	3500	82	50				151	1,2,6,13
	50	22.5	20900	F50BXSPX41RS10PK	40	20000	4000	3400	4100	82	50				151	1,2,6,13
	55	20.7	31951	F55BX/830	25	20000	4800	4080	3000	82	50				151	1,2,6,13
	55	20.7	31952	F55BX/835	25	20000	4800	4080	3500	82	50				151	1,2,6,13
	55	20.7	31953	F55BX/840	25	20000	4800	4080	4100	82	50				151	1,2,6,13

Incandescent

Halogen

High Intensity Discharge

Fluorescent

Compact Fluorescent












LED Lamps and Systems







Stage and Studio

Miniature, Sealed Beam and Automotive

Projection





Compact Fluorescent Lamps







Base	Watts	Nom. Length (in)	Order Code	Description	Case Qty	Rated Life (hrs)	Rated Life @ 12 Hrs	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min Starting Temp (°F)	TCLP Compliant Plug-Ins	EOL Protection Plug-Ins	Additional Information	Caution Notice	Footnotes	
Plug-in Lamps (continued)																		
2-Pin Double Biax®																		
	9	5.5	97576	F9DBX23/827/ECO	50	12000		550	470	2700	82		*			151	1,2,17	
	9	5.5	97575	F9DBX23/841/ECO	50	12000		550	470	4100	82		*			151	1,2,17	
	13	4.7	97586	F13DBX23/827/ECO	50	12000		810	685	2700	82		*			151	1,2,17	
	13	4.7	97587	F13DBX23/830/ECO	50	12000		810	685	3000	82		*			151	1,2,17	
	13	4.7	97588	F13DBX23/835/ECO	50	12000		810	685	3500	82		*			151	1,2,17	
	13	4.7	97589	F13DBX23/841/ECO	50	12000		810	685	4100	82		*			151	1,2,17	
	13	5.3	97590	F13DBX/827/ECO	50	12000		900	755	2700	82		*			151	1,2,17	
	13	5.3	97591	F13DBX/830/ECO	50	12000		900	755	3000	82		*			151	1,2,17	
	13	5.3	97592	F13DBX/835/ECO	50	12000		900	755	3500	82		*			151	1,2,17	
	13	5.3	97593	F13DBX/841/ECO	50	12000		900	755	4100	82		*			151	1,2,17	
	18	6.1	97577	F18DBX/827/ECO	50	12000		1250	980	2700	82		*			151	1,2,5,17	
	18	6.1	97578	F18DBX/830/ECO	50	12000		1250	980	3000	82		*			151	1,2,5,17	
	18	6.1	97579	F18DBX/835/ECO	50	12000		1250	980	3500	82		*			151	1,2,5,17	
	18	6.1	97580	F18DBX/841/ECO	50	12000		1250	980	4100	82		*			151	1,2,5,17	
	26	6.7	97606	F26DBX/827/ECO	50	12000		1710	1460	2700	82		*			151	1,2,17	
	26	6.7	97607	F26DBX/830/ECO	50	12000		1710	1460	3000	82		*			151	1,2,17	
	26	6.7	97608	F26DBX/835/ECO	50	12000		1710	1460	3500	82		*			151	1,2,17	
	26	6.7	97609	F26DBX/841/ECO	50	12000		1710	1460	4100	82		*			151	1,2,17	
	26	6.7	97602	F26DBX/E/827/ECO	50	10000		1710	1460	2700	82		*		Internal Electronic Starter	151	1,2,15,17	
	26	6.7	97603	F26DBX/E/830/ECO	50	10000		1710	1460	3000	82		*		Internal Electronic Starter	151	1,2,15,17	
	26	6.7	97604	F26DBX/E/835/ECO	50	10000		1710	1460	3500	82		*		Internal Electronic Starter	151	1,2,15,17	
	26	6.7	97605	F26DBX/E/841/ECO	50	10000		1710	1460	4100	82		*		Internal Electronic Starter	151	1,2,15,17	
4-Pin Double Biax®																		
	13	5.0	97594	F13DBX/827/ECO4P	50	17000	20000	900	755	2700	82		*	▲		151	1,2,6,17,18	
	13	5.0	97595	F13DBX/830/ECO4P	50	17000	20000	900	755	3000	82		*	▲		151	1,2,6,17,18	
	13	5.0	97596	F13DBX/835/ECO4P	50	17000	20000	900	755	3500	82		*	▲		151	1,2,6,17,18	
	13	5.0	97597	F13DBX/841/ECO4P	50	17000	20000	900	755	4100	82		*	▲		151	1,2,6,17,18	
	18	5.8	97598	F18DBX/827/ECO4P	50	17000	20000	1250	970	2700	82		*	▲		151	1,2,5,6,17,18	
	18	5.8	97599	F18DBX/830/ECO4P	50	17000	20000	1250	970	3000	82		*	▲		151	1,2,5,6,17,18	
	18	5.8	97600	F18DBX/835/ECO4P	50	17000	20000	1250	970	3500	82		*	▲		151	1,2,5,6,17,18	
	18	5.8	97601	F18DBX/841/ECO4P	50	17000	20000	1250	970	4100	82		*	▲		151	1,2,5,6,17,18	
	26	6.4	97610	F26DBX/827/ECO4P	50	17000	20000	1800	1530	2700	82		*	▲		151	1,2,6,17,18	
	26	6.4	97611	F26DBX/830/ECO4P	50	17000	20000	1800	1530	3000	82		*	▲		151	1,2,6,17,18	
	26	6.4	97612	F26DBX/835/ECO4P	50	17000	20000	1800	1530	3500	82		*	▲		151	1,2,6,17,18	
	26	6.4	97613	F26DBX/841/ECO4P	50	17000	20000	1800	1530	4100	82		*	▲		151	1,2,6,17,18	
4-Pin Triple Biax®																		
	13	4.2	97623	F13TBX/827/4P/ECO	10	17000	20000	900	755	2700	82		*	▲	Non-Amalgam	151	1,2,6,17,18	
	13	4.2	97619	F13TBX/827/A/ECO	10	17000	20000	900	755	2700	82		*	▲		151	1,2,6,12,17,18	
	13	4.2	97620	F13TBX/830/A/ECO	10	17000	20000	900	755	3000	82		*	▲		151	1,2,6,12,17,18	
	13	4.2	97621	F13TBX/835/A/ECO	10	17000	20000	900	755	3500	82		*	▲		151	1,2,6,12,17,18	
	13	4.2	97622	F13TBX/841/A/ECO	10	17000	20000	900	755	4100	82		*	▲		151	1,2,6,12,17,18	
	18	4.8	97628	F18TBX/827/4P/ECO	10	17000	20000	1200	1010	2700	82		*	▲	Non-Amalgam	151	1,2,6,17,18	
	18	4.8	97624	F18TBX/827/A/ECO	10	17000	20000	1200	1010	2700	82		*	▲		151	1,2,6,12,17,18	
	18	4.8	97625	F18TBX/830/A/ECO	10	17000	20000	1200	1010	3000	82		*	▲		151	1,2,6,12,17,18	
	18	4.8	97626	F18TBX/835/A/ECO	10	17000	20000	1200	1010	3500	82		*	▲		151	1,2,6,12,17,18	
	18	4.8	97627	F18TBX/841/A/ECO	10	17000	20000	1200	1020	4100	82		*	▲		151	1,2,6,12,17,18	
	26	5.2	97618	F26TBX/827/4P/ECO	10	17000	20000	1800	1530	2700	82		*	▲	Non-Amalgam	151	1,2,6,17,18	
	26	5.2	97614	F26TBX/827/A/ECO	10	17000	20000	1800	1530	2700	82		*	▲		151	1,2,6,12,17,18	
	26	5.2	97615	F26TBX/830/A/ECO	10	17000	20000	1800	1530	3000	82		*	▲		151	1,2,6,12,17,18	
	26	5.2	97616	F26TBX/835/A/ECO	10	17000	20000	1800	1530	3500	82		*	▲		151	1,2,6,12,17,18	
	26	5.2	97617	F26TBX/841/A/ECO	10	17000	20000	1800	1530	4100	82		*	▲		151	1,2,6,12,17,18	

Base	Watts	Nom. Length (in)	Order Code	Description	Case Qty	Rated Life (hrs)	Rated Life 12 Hrs	Life In Years	Energy Cost \$/Year	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min Starting Temp (°F)	TCLP Compliant Plug-Ins	EOL Protection Plug-Ins	Additional Information	Caution Notice	Footnotes
Plug-in Lamps (continued)																			
4-Pin Triple Biax® (continued)																			
	32	5.5	97629	F32TBX/827/A/ECO	10	17000	20000			2400	2040	2700	82		*	▲		151	1,2,6,12,17,18
	32	5.5	97630	F32TBX/830/A/ECO	10	17000	20000			2400	2040	3000	82		*	▲		151	1,2,6,12,17,18
	32	5.5	97631	F32TBX/835/A/ECO	10	17000	20000			2400	2040	3500	82		*	▲		151	1,2,6,12,17,18
	32	5.5	97632	F32TBX/841/A/ECO	10	17000	20000			2400	2040	4100	82		*	▲		151	1,2,6,12,17,18
	32	5.5	65337	F32TBX/850/A/ECO	10	17000	20000			2400	2040	5000	82		*	▲			
	42	6.4	97633	F42TBX/827/A/ECO	10	17000	20000			3200	2690	2700	82		*	▲		151	1,2,6,12,17,18
	42	6.4	97634	F42TBX/830/A/ECO	10	17000	20000			3200	2690	3000	82		*	▲		151	1,2,6,12,17,18
	42	6.4	97635	F42TBX/835/A/ECO	10	17000	20000			3200	2690	3500	82		*	▲		151	1,2,6,12,17,18
	42	6.4	97636	F42TBX/841/A/ECO	10	17000	20000			3200	2690	4100	82		*	▲		151	1,2,6,12,17,18
	42	6.4	65338	F42TBX/850/A/ECO	10	17000	20000			3200	2690	5000	82		*	▲			
4-Pin High Output Biax®																			
	57	7.1	48861	F57QBX827A4P/EOL	10	17000	20000			4300	3700	2700	82		*	▲		151	1,2,6,12,17,18
	57	7.1	48862	F57QBX830A4P/EOL	10	17000	20000			4300	3700	3000	82		*	▲		151	1,2,6,12,17,18
	57	7.1	48863	F57QBX835A4P/EOL	10	17000	20000			4300	3700	3500	82		*	▲		151	1,2,6,12,17,18
	57	7.1	48864	F57QBX841/A/ECO	10	17000	20000			4300	3700	4100	82		*	▲		151	1,2,6,12,17,18
	57	5.2	93404	F57QBX850AA4P/EOL	10	17000	20000			4300	3700	5000	82		*	▲		151	1,2,6,12,17,18
	70	8.2	48865	F70QBX827A4P/EOL	10	17000	20000			5200	4470	2700	82		*	▲		151	1,2,6,12,17,18
	70	8.2	48866	F70QBX830A4P/EOL	10	17000	20000			5200	4470	3000	82		*	▲		151	1,2,6,12,17,18
	70	8.2	48867	F70QBX835A4P/EOL	10	17000	20000			5200	4470	3500	82		*	▲		151	1,2,6,12,17,18
	70	8.2	48868	F70QBX841/A/ECO	10	17000	20000			5200	4470	4100	82		*	▲		151	1,2,6,12,17,18
	70	8.2	93406	F70QBX850AA4P/EOL	10	17000	20000			5200	4470	5000	82		*	▲		151	1,2,6,12,17,18
4-Pin 2D®																			
	10	3.6	21301	F102D/827/4P	60	10000				650	545	2700	82					151	1,2,3,6
	16	5.5	22169	F162D/827/4P	50	10000				1050	880	2700	82					151	1,2,3,6
	16	5.5	22177	F162D/835/4P	50	10000				1050	880	3500	82					151	1,2,3,6
	21	5.5	21303	F212D/827/4P	50	10000				1350	1135	2700	82					151	1,2,3,6
	21	5.5	22178	F212D/835/4P	50	10000				1350	1135	3500	82					151	1,2,3,6
	28	8.1	22172	F282D/827/4P	20	10000				2050	1720	2700	82					151	1,2,3,6
	28	8.1	22180	F282D/835/4P	20	10000				2050	1720	3500	82					151	1,2,3,6
	38	8.1	21305	F382D/827/4P	20	10000		9.1	\$4.58	2850	2395	2700	82		*			151	1,2,3,6
	38	8.1	22181	F382D/835/4P	20	10000				2850	2395	3500	82		*			151	1,2,3,6
	55	8.1	36358	F552D/830A/T4P/B	20	10000				4000	3400	3000	82				Torchiere Replacement Lamp	151	1,2,3,6
	55	8.1	40184	F552D/830/4P/CD	5	10000		9.1	\$6.62	4000	3400	3000	82				Torchiere Replacement Lamp, Careded	151	1,2,3,6









For the most up-to-date product information, see www.gelighting.com. To convert inches to millimeters, multiply by 25.4. All footnotes and caution notices found at the end of this section (page 5-15).

Compact Fluorescent Lamps


Base	Watts	Nominal Length (in)	Order Code	Description	Case Qty	Volts	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min. Start. Temp (°F)	Power Factor	THD	Rated Life (hrs)	Life In Years	Energy Cost \$/Year	ENERGY STAR®	Additional Information	Caution Notice	Footnotes			
Self-Ballasted Lamps																							
Reveal®																							
	9	4.4	79063	FLE9AG19/2/RVL/CD	3	120	430	344	2500	70	25	0.5	150	8000	7.3	\$1.08		Glass Covered®, A-Line, Reveal®	157	1,8,10,12			
	10	4.1	75405	FLE10HT3/2/RVL/CD	3	120	450	360	2500	70	5	0.6	120	8000	7.3	\$1.20		T3 Spiral®, Reveal®	153	1,7,8,9,10			
	11	4.2	61354	FLE11R20XLRVLTLP	6	120	340	270	2500	70	25	0.5	150	10000	9.1	\$1.32		R20, Reveal®, carded	157	1,8,10,12			
	11	4.6	61353	FLEG25XLRVLTLP6	6	120	450	360	2500	70	25	0.5	150	10000	9.1	\$1.32		G25, Reveal®, carded	157	1,8,10,12			
	13	4.1	75406	FLE13HT3/2/RVL/CD	3	120	800	640	2500	70	5	0.6	120	8000	7.3	\$1.57		T3 Spiral®, Reveal®	153	1,7,8,9,10			
	15	4.4	79064	FLE15AG19/2/RVL/CD	3	120	740	590	2500	70	25	0.5	150	8000	7.3	\$1.81		Glass Covered®, A-Line, Reveal®	157	1,8,10,12			
	15	5.3	61164	FLE15R30/RVL-TP6	6	120	660	530	2500	70	25	0.5	150	10000	9.1	\$1.81		R30, Reveal®, carded	157	1,8,10,12			
	20	4.7	75407	FLE20HT3/2/RVL/CD	3	120	1200	960	2500	70	5	0.6	120	8000	7.3	\$2.41		T3 Spiral®, Reveal®	153	1,7,8,9,10			
	20	5.3	79065	FLE20AG21/2/RVL/CD	3	120	1050	840	2500	70	25	0.5	150	8000	7.3	\$2.41		Glass Covered®, A-Line, Reveal®	157	1,8,10,12			
	26	5.2	75408	FLE26HT3/2/RVL/CD	3	120	1570	1256	2500	70	5	0.6	120	8000	7.3	\$3.13		T3 Spiral®, Reveal®	153	1,7,8,9,10			
	26	6.5	61355	FLE26R40XLRVLTLP6	6	120	1150	920	2500	70	25	0.5	150	10000	9.1	\$3.13		R40, Reveal®, carded	157	1,8,10,12			
	16 25 32	6	62908	FLE32HTD3RVL/CD	6	120	600/ 1600/ 2150	480/ 1280/ 1720	2500	70	5	0.5	140	8000	7.3	\$3.85		T3, Shorter Design, 3-Way, Reveal®	153	1,8,9,16			
Spiral®																							
	Med	10	4.4	15829	FLE10HT3/2/827	10	120	550	440	2700	82	5	0.6	120	10000	9.1	\$1.20	★	T3 Spiral®, Boxed	153	1,7,8,9,10		
	10	4.4	49906	FLE10HT3/2/SW/CD	12	120	550	440	2700	82	5	0.6	120	10000	9.1	\$1.20		★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10		
	10	4.4	49907	FLE10HT32SWCD2PK	3	120	550	440	2700	82	5	0.6	120	10000	9.1	\$1.20		★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10		
	10	4.4	25182	FLE10HT3/2/841	10	120	550	440	4100	82	5	0.6	120	10000	9.1	\$1.20		★	T3 Spiral®, Boxed	153	1,7,8,9,10		
	10	4.4	89082	FLE10HT3/2/D/CD	12	120	500	400	6500	82	5	0.6	120	10000	9.1	\$1.20		★	Carded Single Pack	153	1,7,8,9,10		
	10	4.4	85393	FLE10HT3/2/D/2PK	3	120	500	400	6500	82	5	0.6	120	10000	9.1	\$1.20		★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10		
	10	4.4	80936	FLE10HT3/2/XL	10	120	550	440	2700	82	5	0.6	120	12000	11.0	\$1.20		★	T3 Spiral®, Boxed	153	1,7,8,9,10		
	10	4.4	47430	FLE10HT3/2/XL/CD	12	120	550	440	2700	82	5	0.6	120	12000	11.0	\$1.20		★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10		
	10	4.4	49671	FLE10HT3/2/XL2PK	3	120	550	440	2700	82	5	0.6	120	12000	11.0	\$1.20		★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10		
	10	3.7	86241	FLE10HT2/2/827	10	120	580	460	2700	82	5	0.5	120	12000	11.0	\$1.20		★	T2 Spiral®, Boxed	153	1,7,8,9,10		
	10	3.7	85382	FLE10HT2/2/SW/CD	3	120	580	464	2700	82	5	0.5	120	12000	11.0	\$1.20		★	T2 Spiral®, Carded Single Pack	153	1,7,8,9,10		
		Med	13	4.9	16460	FLE13HT3/2/SW/CD	12	120	825	660	2700	82	5	0.6	120	10000	9.1	\$1.57		★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10
13		4.9	16459	FLE13HT3/2/SW/2P	3	120	825	660	2700	82	5	0.6	120	10000	9.1	\$1.57		★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10		
13		4.9	21760	FLE13HT3/2/10PK	10	120	825	660	2700	82	5	0.6	120	8000	7.3	\$1.20		★	T3 Spiral®, Consumer 10-Pack	153	1,7,8,9,10		
13		4.1	71763	FLE13HT3/2/6STP	6	120	855	685	5000	82	5	0.6	120	10000	9.1	\$1.57		★	T3 Spiral®, Tray Pack	153	1,7,8,9,10		
13		4.9	74198	FLE13HT3/2/827	10	120	825	660	2700	82	5	0.6	120	10000	9.1	\$1.57		★	T3 Spiral®, Boxed	153	1,7,8,9,10		
13		3.9	86256	FLE13HT2/2/827	10	120	870	695	2700	82	5	0.5	120	12000	11.0	\$1.57		★	T2 Spiral®, Boxed	153	1,7,8,9,10		
13		3.9	85383	FLE13HT2/2/SW/CD	3	120	870	750	2700	82	5	0.6	120	12000	11.0	\$1.57		★	T2 Spiral®, Carded Single Pack	153	1,7,8,9,10		
13		3.9	62949	FLE13HT2/12H/DCD	10	120	870	695	6500	82	5	0.5	120	12000	11.0	\$1.57		★	T2 Spiral®, Carded Single Pack, Daylight	153	1,7,8,9,10		
		Med	15	4.8	15831	FLE15HT3/2/827	10	120	950	765	2700	82	5	0.6	145	10000	9.1	\$1.81		★	T3 Spiral®, Boxed	153	1,7,8,9,10
		15	4.8	25183	FLE15HT3/2/841	10	120	950	765	4100	82	5	0.6	145	10000	9.1	\$1.81		★	T3 Spiral®, Boxed	153	1,7,8,9,10	
		15	4.8	89091	FLE15HT3/2/D/CD	3	120	900	738	6500	82	5	0.6	145	10000	9.1	\$1.81			Carded Single Pack			
		15	4.8	85394	FLE15HT3/2/D/2PK	3	120	900	738	6500	82	5	0.6	145	10000	9.1	\$1.81			T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10	
	15	4.8	80937	FLE15HT3/2/XL/SW	10	120	950	765	2700	82	5	0.6	145	12000	11.0	\$1.81		★	T3 Spiral®, Boxed	153	1,7,8,9,10		
	15	4.8	47435	FLE15HT3/2/XL/CD	12	120	950	765	2700	82	5	0.6	145	12000	11.0	\$1.81		★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10		
	15	4.8	49680	FLE15HT3/2/XL2PK	3	120	950	765	2700	82	5	0.6	145	12000	11.0	\$1.81		★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10		
	15	4.8	64801	FLE15HT3/2SX/827	6	120	900	720	2700	82	25	0.5	150	15000	13.7	\$1.81			T3 15,000 hours life	153	1,7,8,9,10		
	15	3.8	85385	FLE15HT2/2/SW/CD	12	120	950	765	2700	82	5	0.6	145	8000	7.3	\$1.81		★	T2 Spiral®, Carded Single Pack	153	1,7,8,9,10		
	15	5.2	89619	FLE15HT3/2/DV	10	120	900	720	2700	82	5	0.6	120	10000	9.1	\$1.81		★	Dimming, Boxed	152	1,7,8,9,14		
	15	5.2	89623	FLE15HT3/2/DV/CD	12	120	900	720	2700	82	5	0.6	120	10000	9.1	\$1.81		★	Dimming, Carded Single Pack	152	1,7,8,9,14		

Base	Watts	Nominal Length (in)	Order Code	Description	Case Qty	Volts	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min. Start. Temp (°F)	Power Factor	THD	Rated Life (hrs)	Life In Years	Energy Cost \$/Year	ENERGY STAR®	Additional Information	Caution Notice	Footnotes	
Self-Ballasted Lamps (continued)																					
Spiral® (continued)																					
	Med	20	4.7	15834	FLE20HT3/2/827	10	120	1250	1000	2700	82	5	0.6	135	10000	9.1	\$2.41	★	T3 Spiral®, Boxed	153	1,7,8,9,10
		20	4.7	15516	FLE20HT3/2/SW/CD	12	120	1250	1000	2700	82	5	0.6	135	10000	9.1	\$2.41	★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10
		20	4.7	15518	FLE20HT3/2/SW/2P	3	120	1250	1000	2700	82	5	0.6	135	10000	9.1	\$2.41	★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10
		20	4.7	25186	FLE20HT3/2/841	10	120	1250	1000	4100	82	5	0.6	135	10000	9.1	\$2.41	★	T3 Spiral®, Boxed	153	1,7,8,9,10
		20	4.8	80888	FLE20HT3/2/XL827	10	120	1200	1040	2700	82	5	0.6	135	12000	11.0	\$2.41	★	T3 Spiral®, Boxed	153	1,7,8,9,10
		20	4.7	64802	FLE20HT3/2/SX/827	6	120	1200	960	2700	82	25	0.5	150	15000	13.7	\$2.41		T3 15,000 hours life	153	1,7,8,9,11
		20	4.7	71764	FLE20HT3/2/6S/TP	6	120	1235	990	5000	82	5	0.6	120	8000	7.3	\$2.41	★	T3 Spiral®, Tray Pack	153	1,7,8,9,10
		20	5.0	89094	FLE20HT3/2/D/CD	12	120	1150	945	6500	82	5	0.6	135	10000	9.1	\$2.41	★	Carded Single Pack	153	1,7,8,9,10
		20	5.0	85396	FLE20HT3/2/D/2PK	3	120	1150	945	6500	82	5	0.6	135	10000	9.1	\$2.41	★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10
		20	4.8	47442	FLE20HT3/2/XL/CD	12	120	1300	1040	2700	82	5	0.6	135	12000	11.0	\$2.41	★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10
		20	4.8	49684	FLE20HT3/2/XL2PK	3	120	1300	1040	2700	82	5	0.6	135	12000	7.3	\$2.41	★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10
		20	4.8	47466	FLE20HT3/2/XL/D	12	120	1250	1000	6500	82	5	0.6	135	12000	7.3	\$2.41	★	T3 Spiral®, Carded Single Pack, Daylight	153	1,7,8,9,10
		20	4.5	72880	FLE20HT2/2/XL/CD	3	120	1250	1000	2700	82	5	0.6	120	12000	11.0	\$2.41	★	T3 Spiral®, Carded	153	1,7,8,9,10
		20	4.5	62951	FLE20HT2/12H/D/CD	3	120	1190	950	6500	82	5	0.6	120	12000	11.0	\$2.41		T2 Spiral®, Carded Single Pack, Daylight	153	1,7,8,9,10
	Med	23	5.1	80889	FLE23HT3/2/XL827	10	120	1600	1280	2700	82	5	0.6	135	12000	11.0	\$2.77	★	T3 Spiral®, Boxed	153	1,7,8,9,10
		23	5.1	47445	FLE23HT3/2/XL/CD	12	120	1600	1280	2700	82	5	0.6	135	12000	11.0	\$2.77	★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10
		23	5.2	15517	FLE23HT3/2/SW/CD	12	120	1600	1400	2700	82	5	0.6	120	10000	9.1	\$2.77	★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10
	Med	26	5.2	89095	FLE26HT3/2/D/CD	12	120	1600	1280	6500	82	5	0.6	120	10000	9.1	\$3.13	★	Carded Single Pack	153	1,7,8,9,10
		26	5.2	15836	FLE26HT3/2/827	10	120	1750	1400	2700	82	5	0.6	120	10000	9.1	\$3.13	★	T3 Spiral®, Boxed	153	1,7,8,9,10
	Med	26	5.2	71765	FLE26HT3/2/6STP	6	120	1660	1325	5000	82	5	0.6	120	8000	7.3	\$3.13		T3 Spiral®, Tray Pack	153	1,7,8,9,10
		26	5.2	85397	FLE26HT3/2/D/2PK	3	120	1600	1315	6500	82	5	0.6	120	10000	9.1	\$3.13	★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10
		26	5.2	15519	FLE26HT3/2/SW/2P	3	120	1750	1400	2700	82	5	0.6	120	10000	9.1	\$3.13	★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10
		26	5.2	21845	FLE26HT3/2/10PK	10	120	1750	1400	2700	82	5	0.6	120	8000	7.3	\$3.13	★	T3 Spiral®, Consumer 10 Pack	153	1,7,8,9,10
		26	5.2	25195	FLE26HT3/2/841	10	120	1700	1365	4100	82	5	0.6	120	10000	9.1	\$3.13	★	T3 Spiral®, Boxed	153	1,7,8,9,10
		26	5.1	80890	FLE26HT3/2/XL827	10	120	1700	1365	2700	82	5	0.6	120	12000	11.0	\$3.13	★	T3 Spiral®, Boxed	153	1,7,8,9,10
		26	5.8	89621	FLE26HT3/2/DV	10	120	1700	1360	2700	82	5	0.6	120	10000	11.0	\$3.13		Dimming, Boxed	152	1,7,8,9,14
		26	5.8	89624	FLE26HT3/2/DV/CD	12	120	1700	1360	2700	82	5	0.6	120	10000	11.0	\$3.13	★	Dimming, Carded Single Pack	152	1,7,8,9,14
		26	5.1	47446	FLE26HT3/2/XL/CD	12	120	1700	1365	2700	82	5	0.6	120	12000	11.0	\$3.13	★	T3 Spiral®, Carded Single Pack	153	1,7,8,9,10
		26	5.1	49685	FLE26HT3/2/XL2PK	3	120	1700	1365	2700	82	5	0.6	120	12000	11.0	\$3.13	★	T3 Spiral®, Carded Twin Pack	153	1,7,8,9,10
		26	4.8	72881	FLE26HT2/2/XL/CD	3	120	1650	1320	2700	82	5	0.6	120	12000	11.0	\$3.13	★	T2 Spiral®, Carded	153	1,7,8,9,10
	26	4.8	62952	FLE26HT2/12H/D/CD	3	120	1600	1320	6500	82	5	0.6	120	12000	11.0	\$3.13	★	T2 Spiral®, Carded Single Pack, Daylight	153	1,7,8,9,10	
	Med	29	6.3	81514	FLE29HLX/2XL/827	10	120	2200	1760	2700	82	5	0.6	170	12000	11.0	\$3.49	★	T4 Spiral®, Boxed	153	1,7,8,9,10
		29	6.3	47459	FLE29HLX/2/XL/CD	12	120	2200	1760	2700	82	5	0.6	170	12000	11.0	\$3.49	★	T4 Spiral®, Carded Single Pack	153	1,7,8,9,10
		42	6.9	80891	FLE42HLX/2/XL827	10	120	2700	2160	2700	82	5	0.6	170	12000	11.0	\$5.06	★	T4 Spiral®, Boxed	153	1,7,8,9,10
		42	6.9	47452	FLE42HLX/2/XL/CD	12	120	2700	2160	2700	82	5	0.6	170	12000	11.0	\$5.06	★	T4 Spiral®, Carded Single Pack	153	1,7,8,9,10
		55	8.4	78965	FLE55HT5/2/SW/BX	4	120	3800	3088	2700	82	5	0.6	140	8000	7.3	\$6.62	★	T5, Boxed	153	1,7,8,9,10
3-Way																					
	Med	12 23 29	6.7	47448	FLE29HLX/2/D3/CD	12	120	600/ 1600/ 2150/	480/ 1280/ 1740	2700	82	5	0.6	170	10000	9.1	\$1.45/ \$2.77/ \$3.49		T4 Spiral®, Carded Single Pack, 3-Way	155	1,7,8,9,10
		13 19 26	5.7	77123	FLE26HT3/2D/3BX	6	120	600/ 1150/ 1750	480/ 920/ 1400	2700	82	5	0.6	140	10000	9.1	\$1.57/ \$2.29/ \$3.13		T3 Spiral®, Boxed, 3-way	153	1,7,8,9,10



Compact Fluorescent Lamps

Base	Watts	Nominal Length (in)	Order Code	Description	Case Qty	Volts	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min. Start. Temp (°F)	Power Factor	THD	Rated Life (hrs)	Life In Years	Energy Cost \$/Year	ENERGY STAR®	Additional Information	Caution Notice	Footnotes	
Self-Ballasted Lamps (continued)																					
3-Way (continued)																					
	Med	13 19 26	5.7	77124	FLE26HT3/2D3CD	3	120	600/ 1150/ 1750	480/ 920/ 1400	2700	82	5	0.6	140	10000	9.1	\$1.57/ \$2.29/ \$3.13		T3 Spiral®, 3pk Carded, 3-way	153	1,7,8,9,10
		16 25 32	6	78952	FLE32HT3/2D3/BX	6	120	600/ 1600/ 2150	480/ 1280/ 1720	2700	82	5	0.5	140	8000	7.3	\$1.93/ \$3.01/ \$3.85	★	T3, Shorter Design, 3 Way, Boxed	153	1,8,9,16
		16 25 32	6	62070	FLE32HT3/2D3CW BX	6	120	600/ 1600/ 2150	480/ 1280/ 1720	4100	82	5	0.5	140	8000	7.3	\$1.93/ \$3.01/ \$3.85		T3, Shorter Design, 3 Way, Boxed	153	1,7,9,10
GU 24																					
	Med	10	3.5	76135	FLE10HT3/2GU24CD	3	120	550	440	2700	80	5	0.6	120	10000	9.1	\$1.20	★	T3 GU 24 Base, Carded	153	1,8,9,10
		15	3.9	75367	FLE15HT3/2GU24CD	3	120	900	720	2700	80	5	0.6	120	10000	9.1	\$1.81	★	T3 GU 24 Base, Carded	153	1,8,9,10
		20	4.1	76136	FLE20HT3/2GU24CD	3	120	1200	960	2700	80	5	0.6	120	10000	9.1	\$2.41	★	T3 GU 24 Base, Carded	153	1,8,9,10
		26	4.6	76137	FLE26HT3/2GU24CD	3	120	1750	1400	2700	80	5	0.6	120	10000	9.1	\$3.13	★	T3 GU 24 Base, Carded	153	1,8,9,10
Reflectors																					
	Med	11	4.2	78948	FLE11/2/R20/D/CD	3	120	370	295	6500	82	5	0.6	140	10000	9.1	\$1.32		R20, Daylight, Carded	157	1,8,9,10,12
		11	4.2	78949	FLE11/2/R20/D/3P	3	120	370	295	6500	82	5	0.6	140	10000	9.1	\$1.32	★	R20, Daylight, Carded 3pk	157	1,8,9,10,12
		11	4.7	80892	FLE11/2/R20XL827	10	120	400	320	2700	82	5	0.6	120	10000	9.1	\$1.32	★	Soft White, R20 Glass Reflector, Boxed	157	1,8,9,10,12
		11	4.7	47477	FLE11/2/R20XL/CD	12	120	400	320	2700	82	5	0.6	120	10000	9.1	\$1.32	★	Soft White, R20 Glass Reflector, Carded Single Pack	157	1,8,9,10,12
	Med	15	5.3	78950	FLE15/2/R30/D/CD	3	120	650	520	6500	82	5	0.6	140	10000	9.1	\$1.81	★	R30, Daylight, Carded	157	1,8,9,10,12
		15	5.3	78951	FLE15/2/R30/D/3P	3	120	650	520	6500	82	5	0.6	140	10000	9.1	\$1.81	★	R30, Daylight, Carded 3pk	157	1,8,9,10,12
		15	5.4	20708	FLE15/2/R30/SWCD	12	120	700	565	2700	82	5	0.6	120	10000	9.1	\$1.81	★	Soft White, R30 Glass Reflector, Carded Single Pack	158	1,8,9,10,12
		16	5.3	80893	FLE16/2/R30XL827	10	120	750	600	2700	82	5	0.6	120	10000	9.1	\$1.81	★	Soft White, R30 Glass Reflector, Boxed	157	1,8,9,10,12
		16	5.3	47478	FLE16/2/R30XL/CD	12	120	750	600	2700	82	5	0.6	120	10000	9.1	\$1.81	★	Soft White, R30 Glass Reflector, Carded Single Pack	157	1,8,9,10,12
		15	5.6	21709	FLE15/2/DV/R30	6	120	740	590	2700	82	5	0.6	170	6000	5.5	\$1.81	★	Dimming, Soft White, R30 Glass Reflector, Boxed	165	1,8,9,12,14
		15	5.6	21710	FLE15/2DVR30SWCD	3	120	740	590	2700	82	5	0.6	170	6000	5.5	\$1.81	★	Dimming, Soft White, R30 Glass Reflector, Carded Single Pack	165	1,8,9,12,14
	Med	26	5.3	21738	FLE26/2/R40/SWCD	3	120	1300	1040	2700	82	5	0.6	120	6000	5.5	\$3.13	★	Soft White, R40 Glass Reflector, Carded Single Pack	157	1,8,9,10,12
		26	5.3	80894	FLE26/2/R40XL827	6	120	1300	1040	2700	82	5	0.6	120	10000	9.1	\$3.13	★	Soft White, R40 Glass Reflector, Boxed	157	1,8,9,10,12
	Med	26	6.5	47479	FLE26/2/R40XL/CD	3	120	1300	1040	2700	82	5	0.6	120	10000	9.1	\$3.13	★	Soft White, R40 Glass Reflector, Carded Single Pack	157	1,8,9,10,12
		26	6.8	21716	FLE26/2/DV/R40	6	120	1260	1005	2700	82	5	0.6	170	6000	5.5	\$3.13		Dimming, Soft White, R40 Glass Reflector, Boxed	165	1,8,9,12,14
		26	6.9	21718	FLE26/2DVR40SWCD	3	120	1260	1005	2700	82	5	0.6	170	6000	5.5	\$3.13		Dimming, Soft White, R40 Glass Reflector, Carded Single Pack	165	1,8,9,12,14
		26	5.5	21739	FLE26/2/PAR38/CD	3	120	1200	970	2700	82	5	0.6	120	6000	5.5	\$3.13	★	Soft White, Par 38 Glass Reflector, Carded Single Pack	164	1,8,9,12,16
		26	5.5	80895	FLE26/2/PAR38/XL	6	120	1300	1040	2700	82	5	0.6	120	10000	9.1	\$3.13	★	Soft White, Par 38 Glass Reflector, Boxed, Wet Rated	166	1,8,9,12,16
		26	5.6	47483	FLE26/2/PAR38XCD	3	120	1300	1040	2700	82	5	0.6	120	10000	9.1	\$3.13	★	Soft White, Par 38 Glass Reflector, Carded Single Pack, Wet Rated	166	1,8,9,12,16
	Med	23	5.4	78964	FLE24/2/PAR38FLCD	3	120	1185	950	2700	82	5	0.6	150	10000	9.1	\$2.77	★	Soft White, Par 38 Flat Lens, Carded Single Pack, Wet Rated	166	1,8,9,12,16
		23	5.4	61227	FLE24/2/PAR38FL	6	120	1185	950	2700	82	5	0.6	150	10000	9.1	\$2.77	★	Soft White, Par 38 Flat Lens, Boxed Single Pack, Wet Rated	166	1,8,9,12,16
Genura®																					
	Med	23	4.9	25418	EL23/R25/SW	6	120	1100	880	2700	82	32	0.6	130	15000	13.7	\$2.77		Genura® Electrodeless Design, Soft White	160	1,8,9,10
		23	4.9	12273	EL23/R25/WW	6	120	1100	880	3000	82	32	0.6	130	15000	13.7	\$2.77		Genura® Electrodeless Design, RE 830 Phosphor, Warm White	160	1,8,9,10

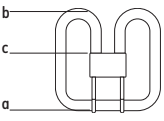
For the most up-to-date product information, see www.gelighting.com. To convert inches to millimeters, multiply by 25.4. All footnotes and caution notices found at the end of this section (page 5-15).

Base	Watts	Nominal Length (in)	Order Code	Description	Case Qty	Volts	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min. Start. Temp (°F)	Power Factor	THD	Rated Life (hrs)	Life In Years	Energy Cost \$/Year	ENERGY STAR®	Additional Information	Caution Notice	Footnotes
Self-Ballasted Lamps (continued)																				
Decorative Shapes																				
	9	5.4	85388	FLE9/2/CAC/SW/CD	12	120	430	344	2700	82	5	0.6	125	6000	5.5	\$1.08	★	Candle Shape, Candelabra Base, Carded Single Pack	157	1,8,10,12
	9	5.4	16105	FLE9/2/CAC/827	10	120	430	344	2700	82	5	0.6	125	6000	5.5	\$1.08	★	Candle Shape, Candelabra Base, Boxed	157	1,8,10,12
Med	9	5.4	47488	FLE9/2/CAM/XL/CD	12	120	430	344	2700	82	5	0.6	125	10000	9.1	\$1.08	★	Candle Shape, Medium Base, Carded Single Pack	157	1,8,10,12
	9	5.4	16106	FLE9/2/CAM/827	10	120	430	344	2700	82	5	0.6	125	6000	5.5	\$1.08	★	Candle Shape, Medium Base, Boxed	157	1,8,10,12
Med	9	4.4	74436	FLE9AG19/2/SWCD	3	120	450	360	2700	82	25	0.5	150	8000	7.3	\$1.08		Glass Covered® A-Line Carded	157	1,8,10,12
Med	10	4.2	89622	FLE11/2/A19XL	10	120	500	400	2700	82	5	0.6	130	10000	9.1	\$1.20	★	A-Line Shape, Boxed	157	1,8,10,12
Cand	11	4.4	78937	FLE11/2/A17CB/CD	3	120	505	404	2700	82	5	0.6	140	10000	9.1	\$1.32	★	A-Line Shape, Candelabra Base, Carded	157	1,8,10,12
	11	4.4	78938	FLE11/2/A17CB/3P	3	120	505	404	2700	82	5	0.6	140	10000	9.1	\$1.32	★	A-Line Shape, Candelabra Base, Carded 3 pk	157	1,8,10,12
	11	4.4	78941	FLE11/2A17CBD/CD	3	120	460	368	6500	82	5	0.6	140	10000	9.1	\$1.32		A-Line Shape, Candelabra Base, Carded, Daylight	157	1,8,10,12
	11	4.4	78942	FLE11/2A17CBD/3P	3	120	460	368	6500	82	5	0.6	140	10000	9.1	\$1.32		A-Line Shape, Candelabra Base, Carded 3 pk, Daylight	157	1,8,10,12
Med	11	4.3	78939	FLE11/2/A17/D/CD	3	120	460	368	6500	82	5	0.6	140	10000	9.1	\$1.32	★	A-Line Shape, Med Base, Carded, Daylight	157	1,8,10,12
	11	4.3	78940	FLE11/2/A17/D/3P	3	120	460	368	6500	82	5	0.6	140	10000	9.1	\$1.32	★	A-Line Shape, Med Base, Carded 3pk, Daylight	157	1,8,10,12
Med	11	4.4	47486	FLE11/2/A17XL/CD	12	120	500	400	2700	82	5	0.6	120	10000	9.1	\$1.32	★	A-Line Shape, Carded Single Pack	157	1,8,10,12
	11	4.6	89629	FLE11/2/G25XL	10	120	500	400	2700	82	5	0.6	130	10000	9.1	\$1.32	★	Globe Shape, Boxed	157	1,8,10,12
	11	4.6	47484	FLE11/2/G25XL/CD	12	120	500	400	2700	82	5	0.6	130	10000	9.1	\$1.32	★	Globe Shape, Carded Single Pack	157	1,8,10,12
	11	4.6	78946	FLE11/2/G25/D/CD	3	120	450	360	6500	82	5	0.6	130	10000	9.1	\$1.32	★	Globe Shape, Daylight Carded	157	1,8,10,12
	11	4.6	78947	FLE11/2/G25/D/3P	3	120	450	360	6500	82	5	0.6	130	10000	9.1	\$1.32	★	Globe Shape, Daylight Carded 3 pk	157	1,8,10,12
	11	4.1	89631	FLE11/2/T14XL	10	120	500	400	2700	82	5	0.6		10000	9.1	\$1.32	★	Bullet Shape, Boxed	157	1,8,10,12
	11	5.2	49894	FLE11/2TC14SWCD	3	120	520	420	2700	82	5	0.6	150	6000	5.5	\$1.32		Post Light, Carded Single Pack	157	1,8,10,12
	11	5.2	49895	FLE11/2TC14BUGCD	3	120	520	420	2700	82	5	0.6	150	6000	5.5	\$1.32		Bug Yellow Post Light, Carded Single Pack	157	1,8,10,12
Cand	13	4.3	75368	FLE13HT/2CAND2P		120	850	680	2700	82	5	0.6	120	8000	7.3	\$1.57	★		153	1,7,8,9,10
Med	14	5.0	85384	FLE14/2/TC16SWCD	12	120	750	600	2700	82	5	0.5	150	10000	9.1	\$1.69	★	Bullet Shape, Carded Single Pack	157	1,8,10,12
	14	5.0	47464	FLE14/2/TC16/BUG	12	120	750	600	2700	82	5	0.5	150	10000	9.1	\$1.69		Bug Yellow Post Light, Carded Single Pack	157	1,8,10,12
Med	15	4.4	74437	FLE15AG19/2/SWCD	3	120	800	640	2700	82	25	0.5	150	8000	7.3	\$1.81		Glass Covered® A-Line Carded	157	1,8,10,12
	15	4.6	89632	FLE15/2/A19XL	10	120	825	660	2700	82	5	0.6	120	10000	9.1	\$1.81	★	A-Line Shape, Boxed	157	1,8,10,12
	15	4.8	47487	FLE15/2/A21XL/CD	12	120	825	660	2700	82	5	0.6	120	10000	9.1	\$1.81	★	A-Line Shape, Carded Single Pack	157	1,8,10,12
	15	4.6	89633	FLE15/2/G25XL	10	120	825	660	2700	82	5	0.5	150	10000	9.1	\$1.81	★	Globe Shape, Boxed	157	1,8,10,12
Med	15	4.8	47485	FLE15/2/G25XL/CD	12	120	825	660	2700	82	5	0.6	120	10000	9.1	\$1.81	★	Globe Shape, Carded Single Pack	157	1,8,10,12
Med	20	5.3	74438	FLE20AG21/2/SWCD	3	120	1100	880	2700	82	25	0.5	150	8000	7.3	\$2.41		Glass Covered® A-Line Carded	157	1,8,10,12
	20	5.4	89635	FLE20/2/T19XL	10	120	1100	880	2700	82	5	0.6	130	8000	9.1	\$2.41		Bullet Shape, Boxed	157	1,8,10,12
	20	5.7	89634	FLE20/2/A19XL	10	120	1100	880	2700	82	5	0.6	130	10000	9.1	\$2.41	★	A-Line Shape, Boxed	158	1,8,10,12
Med	26	6.0	89636	FLE26/2/T21XL	10	120	1350	1080	2700	82	5	0.6	130	10000	9.1	\$2.77	★	Bullet Shape, Boxed	157	1,8,10,12

Compact Fluorescent Lamps

Base	Watts	Nominal Length (in)	Order Code	Description	Case Qty	Volts	Initial Lumens	Mean Lumens	Color Temp K	CRI	Min. Start Temp (°F)	Power Factor	THD	Rated Life (hrs)	Life In Years	Energy Cost \$/Year	ENERGY STAR®	Additional Information	Caution Notice	Footnotes
Specialty																				
Colored Spiral®																				
	13	4.9	78955	FLE13HT3/2/GREEN	6	120	NA	NA	NA	NA	5	0.6	120	8000	7.3	\$1.57		T3, Green, Boxed	153	1,8,9,10
	13	4.9	78956	FLE13HT3/2/RED	6	120	NA	NA	NA	NA	5	0.6	120	8000	7.3	\$1.57		T3, Red, Boxed	153	1,8,9,10
	13	4.9	78957	FLE13HT3/2/BL	6	120	NA	NA	NA	NA	5	0.6	120	8000	7.3	\$1.57		T3, Blacklight, Boxed	153	1,8,9,10
	13	4.9	78958	FLE13HT3/2/ORANGE	6	120	NA	NA	NA	NA	5	0.6	120	8000	7.3	\$1.57		T3, Orange, Boxed	153	1,8,9,10
	13	4.9	78959	FLE13HT3/2/YELLOW	6	120	NA	NA	NA	NA	5	0.6	120	8000	7.3	\$1.57		T3, Yellow, Boxed	153	1,8,9,10
	13	4.9	78960	FLE13HT3/2/BLUE	6	120	NA	NA	NA	NA	5	0.6	120	8000	7.3	\$1.57		T3, Blue, Boxed	153	1,8,9,10
Germicidal																				
2G11	60	16.3	72301	GBX60/UVC	25									8000				Clear, 4-Pin UVC Source. WARNING: Risk group 3 (High Risk): UV emitted from this lamp. Avoid exposure of eyes and skin to unshielded lamp. Skin or eye injury will result. Life rating is based on UV maintenance curve and is measured at 80% of initial (100 hr) UVC output.		
Film and TV Lighting HLBX 4-Pin																				
	55	20.7	41873	F55BX/STUDIOBX56	40		4100		5600	89				10000				High color rendering. Ideal for TV studios, live broadcasts. Color tuned to match tungsten and daylight light sources.		
	55	20.7	41903	F55BX/CINPLUS/32	40		2400		3200	92				2000				High color rendering. Soft light used in film applications. GEL free light source. Matches the color spectrum of film. LB and CC +/-5.		
	55	20.7	41911	F55BX/CINPLUS/55	40		2400		5500	95				2000				High color rendering. Soft light used in film applications. GEL free light source. Matches the color spectrum of film. LB and CC +/-5.		

Footnotes

- Fluorescent lamp lumens decline during life.
- Based on 60Hz reference circuit.
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10-watt, 16-watt and 28-watt 2D® lamps may be operated in any position. 21-watt, 38-watt, 39-watt and 55-watt 2D® lamps must be used with the leg marked (a) in the diagram below the bend (b), in order to avoid overheating the end of the cap marked (c).
- Life ratings for the F18BX preheat lamps are based on operating the lamp at 3 hrs. per start on a preheat type circuit. Operation on rapid start and instant start ballasts is not recommended.
- Cold cathode resistance is approximately 6.0 Ohms.
- 4-Pin lamp minimum starting temperature is a function of the ballast. Most ballasts are rated with a minimum starting temperature of 50°F (10°C). Ballasts are also available that provide reliable starting to 0°F (-18°C) and -20°F (-29°C).
- Most one-piece self-ballasted lamps for incandescent sockets and plug-in lamps with screw-in adapters do not work with clip-on shades.
- Lumens on one-piece self-ballasted lamp systems are measured base up.
- Best performance if operated base up and at 77°F (25°C) ambient temperature.
- Use only on 120V, 60Hz circuits. Do not use on dimming circuits, photocells or timers. Do not use in wet locations.
- Adapters rated at 40,000 hours life.
- Amalgam products experience stable brightness over a wider temperature range and in various operating positions.
- Life ratings are based on operating the lamp at 3 hrs. per start on a rapid start type ballast. Life rating on a preheat or instant start ballast is 25% lower.
- Use only on 120V, 60Hz circuits. Do not use on with photocells or timers. Do not use in wet locations.
- These lamps are only recommended for use with single-lamp ballasts or parallel-wired 2-lamp ballasts.
- UL Listed for wet locations. Use only on 120V, 60Hz circuits. Do not use on dimming circuits, photocells or timers.
- Max. bulb wall temperature not to exceed 180°C. Consult GE sales representative for further information.
- Life ratings are based on operating the lamp on a high frequency electronic rapid start type ballast.

Caution Notices

151

⚠ CAUTION

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

152

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open—no user serviceable parts inside

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights or in electronic timers.

153

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open—no user serviceable parts inside

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixture or lights, electronic timers, photocells, or with dimmers

155

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open—no user serviceable parts inside

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45 - 30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, in totally enclosed recessed fixtures, or with dimmers

156

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open—no user serviceable parts inside

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, or in totally enclosed recessed fixtures.

Compact Fluorescent Lamps

Caution Notices (continued)

157

⚠ CAUTION

Risk of electric shock

- Do not open—no user serviceable parts inside
- Do not use where directly exposed to water or outdoors without an enclosed fixture

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, or with dimmers.

158

⚠ CAUTION

Risk of electric shock

- Do not open—no user serviceable parts inside
- Do not use where directly exposed to water or outdoors without an enclosed fixture

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, dimmers, or in totally enclosed recessed fixtures.

160

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open—no user serviceable parts inside

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product may cause interference to radio equipment operating in the frequency range of 2.2 - 2.8 MHz. Avoid placing this product near these devices. To reduce the possibility of radio interference to maritime safety communications, this device should not be installed:

- 1) On board cargo vessels of more than 300 tons
- 2) On board cargo vessels carrying more than 12 passengers for hire
- 3) At any medium frequency public coast station

Further, installation is not recommended on board vessels equipped with medium frequency, single sideband marine radios. If interference occurs, move this product away from the device or plug either into a different outlet. Such interference complaints should be reported to: Application Solutions at General Electric Company, 1975 Noble Road, Cleveland, Ohio 44112, or call toll free (800) 435-4448 from 8:00 am to 6:00 pm EST.

Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, dimmers, or in totally enclosed recessed fixtures.

163

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open—no user serviceable parts inside
- Use indoors only

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

Added weight may cause instability of free-standing portable lamps. Use only with portable lamps in which the distance from the bottom of the base to the top of the lamp holder does not exceed three times the base width or with portable lamps which are provided with lamp shades. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, in totally enclosed recessed fixtures, or with dimmers.

164

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open—no user serviceable parts inside
- Use indoors only

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, in totally enclosed recessed fixtures, or with dimmers. Added weight may cause instability of free-standing portable lamps. Use only with portable lamps in which the distance from the bottom of the base to the top of the lamp holder does not exceed three times the base width. Use only with portable lamps which are provided with lamp shades.

165

⚠ CAUTION

Risk of electric shock

- Do not open—no user serviceable parts inside
- Do not use where directly exposed to water or outdoors without an enclosed fixture

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells or in totally enclosed recessed fixtures.

166

⚠ CAUTION

Risk of electric shock

- Do not open—no user serviceable parts inside

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, or with dimmers.

Compact Fluorescent Lamps

GE Enhanced Plug-in Product Conversion

PC	PC Description	New PC	New Description
If you used to order GE product:		Now order GE product:	
37654	F5BX/SPX27/827	97551	F5BX/827/ECO
37661	F5BX/SPX41/840	97553	F5BX/841/ECO
37846	F7BX/SPX27/827	97554	F7BX/827/ECO
37659	F7BX/SPX35/835	97556	F7BX/835/ECO
37660	F7BX/SPX41/840	97557	F7BX/841/ECO
37651	F9BX/SPX27/827	97558	F9BX/827/ECO
37652	F9BX/SPX35/835	97560	F9BX/835/ECO
37653	F9BX/SPX41/840	97561	F9BX/841/ECO
41645	F13BX/E/827	97562	F13BX/E/827/ECO
41646	F13BX/E/830	97563	F13BX/E/830/ECO
41649	F13BX/E/835	97564	F13BX/E/835/ECO
41651	F13BX/E/841	97565	F13BX/E/841/ECO
41652	F13BX/E/850	97566	F13BX/E/850/ECO
41757	F13BX/SPX35 100P	97568	F13BX/835 100P
17048	F13BX/SPX35/835	97569	F13BX/835/ECO
20434	F13BX/SPX41/840	97571	F13BX/841/ECO
11671	F13BX/SPX50	97572	F13BX/850/ECO
14650	F13BX/SPX27/827	97573	F13BX/827/ECO
17612	F13BX/SPX30/830	97574	F13BX/830/ECO
42065	F9DBX23T4/841	97575	F9DBX23/841/ECO
12409	F9DBX23T45/SPX27/8	97576	F9DBX23/827/ECO
18844	F13DBX23T4/SPX27	97586	F13DBX23/827/ECO
10574	F13DBX23T4/SPX30	97587	F13DBX23/830/ECO
18556	F13DBX23T4/SPX35	97588	F13DBX23/835/ECO
20531	F13DBX23T4/SPX41	97589	F13DBX23/841/ECO
18557	F13DBXT4/SPX27	97590	F13DBX/827/ECO
12956	F13DBXT4/SPX30	97591	F13DBX/830/ECO
18559	F13DBXT4/SPX35	97592	F13DBX/835/ECO
20532	F13DBXT4/SPX41	97593	F13DBX/841/ECO
30035	F13DBX/SPX27/4P	97594	F13DBX/827/ECO4P
10580	F13DBX/SPX30/4P	97595	F13DBX/830/ECO4P
30037	F13DBX/SPX35/4P	97596	F13DBX/835/ECO4P
30038	F13DBX/SPX41/4P	97597	F13DBX/841/ECO4P
12860	F18DBXT4/SPX27	97577	F18DBX/827/ECO
12861	F18DBXT4/SPX30	97578	F18DBX/830/ECO
12863	F18DBXT4/SPX35	97579	F18DBX/835/ECO
12864	F18DBXT4/SPX41	97580	F18DBX/841/ECO
12865	F18DBX/SPX27/4P	97598	F18DBX/827/ECO4P
12866	F18DBX/SPX30/4P	97599	F18DBX/830/ECO4P
12869	F18DBX/SPX35/4P	97600	F18DBX/835/ECO4P
12870	F18DBX/SPX41/4P	97601	F18DBX/841/ECO4P
46290	F26DBX/E/827	97602	F26DBX/E/827/ECO
46291	F26DBX/E/830	97603	F26DBX/E/830/ECO
46292	F26DBX/E/835	97604	F26DBX/E/835/ECO
46294	F26DBX/E/841	97605	F26DBX/E/841/ECO
35250	F26DBXT4/SPX27	97606	F26DBX/827/ECO
35237	F26DBXT4/SPX30	97607	F26DBX/830/ECO
35251	F26DBXT4/SPX35	97608	F26DBX/835/ECO
35252	F26DBXT4/SPX41	97609	F26DBX/841/ECO
35247	F26DBXT45/SPX27/4P	97610	F26DBX/827/ECO4P
35235	F26DBXT45/SPX30/4P	97611	F26DBX/830/ECO4P
35248	F26DBXT45/SPX35/4P	97612	F26DBX/835/ECO4P
35236	F26DBXT45/SPX41/4P	97613	F26DBX/841/ECO4P
34391	F13TBX/SPX27/A/4	97619	F13TBX/827/A/ECO
34395	F13TBX/SPX30/A/4	97620	F13TBX/830/A/ECO
34400	F13TBX/SPX35/A/4	97621	F13TBX/835/A/ECO
34387	F13TBX/SPX41/A/4	97622	F13TBX/841/A/ECO
47696	F13TBX827/4P/EOL	97623	F13TBX827/4P/ECO
34392	F18TBX/SPX27/A/4	97624	F18TBX/827/A/ECO
34396	F18TBX/SPX30/A/4	97625	F18TBX/830/A/ECO
34405	F18TBX/SPX35/A/4	97626	F18TBX/835/A/ECO
34385	F18TBX/SPX41/A/4	97627	F18TBX/841/A/ECO
48869	F18TBX827/4P/EOL	97628	F18TBX827/4P/ECO

PC	PC Description	New PC	New Description
If you used to order GE product:		Now order GE product:	
34393	F26TBX/SPX27/A/4	97614	F26TBX/827/A/ECO
34397	F26TBX/SPX30/A/4	97615	F26TBX/830/A/ECO
34406	F26TBX/SPX35/A/4	97616	F26TBX/835/A/ECO
34381	F26TBX/SPX41/A/4	97617	F26TBX/841/A/ECO
48870	F26TBX827/4P/EOL	97618	F26TBX827/4P/ECO
39377	F32TBX/SPX27A/4P	97629	F32TBX/827/A/ECO
39378	F32TBX/SPX30A/4P	97630	F32TBX/830/A/ECO
39379	F32TBX/SPX35A/4P	97631	F32TBX/835/A/ECO
39380	F32TBX/SPX41A/4P	97632	F32TBX/841/A/ECO
46312	F42TBX827A4P/EOL	97633	F42TBX/827/A/ECO
46313	F42TBX830A4P/EOL	97634	F42TBX/830/A/ECO
46314	F42TBX835A4P/EOL	97635	F42TBX/835/A/ECO
46315	F42TBX841A4P/EOL	97636	F42TBX/841/A/ECO
48861	F57QBX/827/A/4P/EOL	48861	F57QBX/827/A/ECO
48862	F57QBX/830/A/4P/EOL	48862	F57QBX/830/A/ECO
48863	F57QBX/835/A/4P/EOL	48863	F57QBX/835/A/ECO
48864	F57QBX/841/A/4P/EOL	48864	F57QBX/841/A/ECO
93404	F57QBX/850/A/4P/EOL	93404	F57QBX/850/A/ECO
48865	F70QBX/827/A/4P/EOL	48865	F70QBX/827/A/ECO
48866	F70QBX/830/A/4P/EOL	48866	F70QBX/830/A/ECO
48867	F70QBX/835/A/4P/EOL	48867	F70QBX/835/A/ECO
48868	F70QBX/841/A/4P/EOL	48868	F70QBX/841/A/ECO
93406	F70QBX/850/A/4P/EOL	93406	F70QBX/850/A/ECO