

Reflectors

New Designs Provide Improved Aesthetics with Energy Savings



- Amalgam Technology
- All reflectors feature soft light for diffuse downlighting
- Improved smaller size makes these compact reflectors perfect for retrofitting
- Dimming reflectors will provide high quality performance in a glass reflector
- Genura® reflectors offer the longest rated life and high lumen performance utilizing an electrodeless design.
- All Reflectors are ENERGY STAR® qualified (Except pink reflectors and Aluminum PAR38)

Compact Fluorescent Replacement

Wattage Replaced	Incandescent Lamp Replaced	Description	GE Product Code	Product Features	MOL"	Watts	Rated Watts Saved	Rated Life (Hours)	Life vs. Incand.	Est. Energy Savings	Initial Lumens	Lumens vs. Incand.
45	Reflector R20	FLE11/2/R20XL	80892	R20 Glass Reflector; long life	4.7	11	34	10,000	5x	\$ 34	400	82%
65	Reflector R30	FLE15/2/R30XL	80893	R30 Glass Reflector; long life	5.5	15	50	10,000	5x	\$ 50	750	100%
65	Indoor Flood R30	FLE15/2/A2/DV/R30	21709	Dimmable R30 Glass reflector	5.6	15	50	6,000	3x	\$ 30	720	100%
65	Pink Reflector R30	FLE15/R20/2/PINK	89617	Pink Reflector R30	5.6	15	50	10,000	5x	\$ 50	700	100%
65	Indoor Flood R30	EL23/R25/SW	25418	Genura®, longest life - 2700K	4.9	23	42	15,000	8x	\$ 63	1100	150%
65	Indoor Flood R30	EL23/R25/WW	12273	Genura®, longest life - 3000K	4.9	23	42	15,000	8x	\$ 63	1100	150%
75	Reflector PAR38	FLE23/2/PAR38/XL	73265	Aluminum PAR 38, Wet rated	5.4	23	52	8,000	4X	\$ 42	1000	95%
90	Reflector R40	FLE26/2/R40XL	80894	R40 Glass Reflector; long life	5.9	26	64	10,000	5x	\$ 64	1300	128%
90	Pink Reflector R40	FLE26/R20/2/PINK	89618	Pink Reflector R40	6.6	26	64	10,000	5x	\$ 64	1400	100%
90	Indoor Flood R40	FLE26/2/A4/DV/R40	21716	Dimmable R40 Glass reflector	6.9	26	64	6,000	3x	\$ 40	1300	128%
90	Reflector PAR38	FLE26/2/PAR38	80895	PAR38 Wet rated	5.5	26	64	10,000	4x	\$ 64	1300	128%

Decorative Shapes

Providing more compact fluorescent lighting options for decorative applications



- Amalgam Technology
- GE offers a wide variety of shapes to expand the application of compact fluorescent lamps
- Candle shaped CFLs are available in both medium and candelabra base
- Familiar A-line shape is offered in several wattages
- All medium based decorative shape CFLs are ENERGY STAR® qualified

Compact Fluorescent Replacement

Wattage Replaced	Incandescent Lamp Replaced	Description	GE Product Code	Product Features	MOL"	Watts	Rated Watts Saved	Rated Life (hours)	Life vs. Incand.	Est. Energy Savings	Initial Lumens	Lumens vs. Incand.
15	Blunt tip candle	FLE5/2/CAC/827	16098	Candle shape; candelabra base	4.8	5	10	6,000	4x	\$ 6	200	100%
15	Blunt tip candle	FLE5/2/CAM/827	16099	Candle shape; medium base	4.8	5	10	6,000	4x	\$ 6	200	100%
25	Blunt tip candle	FLE7/2/CAC/827	16103	Candle shape; candelabra base	5.2	7	18	6,000	4x	\$ 11	370	100%
25	Blunt tip candle	FLE7/2/CAM/827	16104	Candle shape; medium base	5.2	7	18	6,000	4x	\$ 11	370	100%
40	Blunt tip candle	FLE9/2/CAC/827	16105	Candle shape; candelabra base	5.4	9	31	6,000	4x	\$ 19	430	100%
40	Blunt tip candle	FLE9/2/CAM/827	16106	Candle shape; medium base	5.4	9	31	6,000	4x	\$ 19	430	100%
40	Soft-White A-line	FLE11/2/A19/XL	89622	A-line shape; reduce size	4.2	11	29	10,000	10X	\$ 29	500	102%
40	A-Line	FLE11/2/A17/XL	47486	A-line shape	4.4	11	29	10,000	10x	\$ 29	550	100%
40	A-Line	FLE9AG19/2/SWCD	74436	A-Line Glass Covered	4.4	9	31	8,000	8X	\$ 29	520	100%
40	G25 White	FLE11/2/G25/XL	89629	Globe	4.2	11	29	10,000	6X	\$ 29	500	100%
40	Post Light	FLE11/2/T14/XL	89631	Post Light	4.1	11	29	10,000	10X	\$ 29	500	100%
60	A-line Bug	FLE14/2/TC16/BUG	47464	Post Light; Yellow, Bug	5.0	14	46	10,000	10x	\$ 45	750	112%
60	A-Line	FLE15AG19/2/SWCD	74437	A-Line Glass Covered	4.4	15	45	8,000	8X	\$ 45	950	100%
60	Post Light	FLE14/2/TC16/SW	85384	Post Light; reduced size	5.0	14	46	10,000	10X	\$ 46	750	89%
60	Soft-White A-line	FLE15/2/A19/XL	89632	A-line shape; reduced size	4.6	15	45	10,000	10X	\$ 45	825	98%
60	G25 White	FLE15/2/G25/XL	89633	Globe shape	4.6	15	45	10,000	6X	\$ 45	800	100%
75	Soft-White A-line	FLE20/2/A19/XL	89634	A-line shape	5.7	20	55	10,000	10X	\$ 55	1100	94%
75	A-Line	FLE20/2/T19/XL	89635	Bullet	5.4	20	55	10,000	10X	\$ 55	1100	100%
75	A-Line	FLE20AG21/2/SWCD	74438	A-Line Glass Covered	5.3	20	55	8,000	8X	\$ 55	1200	100%
100	A-Line	FLE26/2/T21/XL	89636	Bullet	6.0	26	74	10,000	10X	\$ 74	1350	100%

For additional product and application information, please consult GE's Website: www.gelighting.com

GE Consumer & Industrial Lighting

GE Compact Fluorescent Lamps

- Outstanding energy efficiencies
- Long Life
- Screw-in base, self-ballasted
- Warm, pleasing incandescent-like color
- Quality color rendering
- Flicker-free start
- Reliable starting to as low as -10° F
- GE quality and reliability throughout
- ENERGY STAR® Rated



imagination at work

Super Long Life Spiral®

Big energy savings with very long life

- Extra small size – some even smaller than their incandescent equivalent
- Huge Energy Savings
- Extra Long Life – 12,000 hours
- Quality Color Rendering
- All GE T2 CFL lamps are ENERGY STAR® qualified



Wattage Replaced	Incandescent Lamp Replaced	Description	GE Product Code	Product Features	MOL(°) Watts	Rated Watts Saved	Rated Life Hours	Life vs. Incand.	Est. Energy Savings	Initial Lumens	Lumens vs. Incand.
40	Soft White A-line	FLE10HT2/2/827	86241	T2 Spiral - Small Size	3.7 10W	30	12,000	12x	\$ 36	580	112%
40	Soft White A-line	FLE10HT3/2/XL/827	80936	T3 Spiral	4.4 10W	30	12,000	12x	\$ 36	550	112%
60	Soft White A-line	FLE13HT2/2/827	86256	T2 Spiral - Small Size	3.9 13W	47	12,000	12x	\$ 56	870	113%
60	Soft White A-line	FLE15HT3/2/XL/SW	80937	T3 Spiral	4.8 15W	45	12,000	12x	\$ 54	950	113%
60	Soft White A-line	FLE15HT3/2/DV	89619	T3 Spiral - Dimmable	5.2 15W	45	10,000	10x	\$ 45	900	110%
75	Soft White A-line	FLE20HT2/2/XL	72880	T2 Spiral - Small Size	4.5 20W	55	12,000	16x	\$ 66	1250	107%
75	Soft White A-line	FLE20HT3/2/XL/827	80888	T3 Spiral	4.8 20W	55	12,000	16x	\$ 66	1300	111%
90	Soft White A-line	FLE23HT3/2/XL/827	80889	T3 Spiral	5.1 23W	67	12,000	12x	\$ 80	1600	109%
100	Soft White A-line	FLE26HT2/2/XL	72881	T2 Spiral - Small Size	4.8 26W	74	12,000	16x	\$ 74	1650	97%
100	Soft White A-line	FLE26HT3/2/X/827	80890	T3 Spiral	5.2 26W	74	12,000	16x	\$ 89	1700	100%
100	Soft White A-line	FLE26HT3/2/DV	89621	T3 Spiral - Dimmable	5.8 26W	74	10,000	13x	\$ 74	1700	100%
135	Soft White A-line	FLE29HLX/2/XL/827	81514	T4 Spiral	6.3 29W	71	12,000	12x	\$ 85	2200	130%
135	Soft-White A-line	FLE32HT3/2/XL/827	24743	T4 Spiral	6.3 32W	103	8,000	8x	\$ 82	2200	92%
150	Soft White A-line	FLE42HLX/2/XL/827	80891	T4 Spiral	6.4 42W	108	12,000	16x	\$ 130	2700	101%
50-150	Soft White 3-way	FLE29HLX/2D3/827	81515	3-way T4 Spiral	6.0 12/23/29W	121	10,000	8x	\$ 121	600/1600/2250	100%
50-150	Soft White 3-way	FLE32HEX/D3/827	25720	3-way T4 Spiral	6.3 12/23/29W	118	6,000	5X	\$ 118	600/1600/2200	100%

GE Reveal® - Compact Fluorescent

Great Color Big energy savings with very long life

- GE's color-enhanced CFL Reveal® mimics the color of incandescent and halogen Reveal® bulbs
- USES 73% - 78% LESS ENERGY, compared to the incandescent Reveal® equivalent
- Rated for 8,000 hours, 8 TIMES LONGER than the standard incandescent equivalent



Wattage Replaced	Incandescent Lamp Replaced	Description	GE Product Code	Product Features	MOL(°) Watts	Rated Watts Saved	Rated Life (hours)	Life vs. Incand.	Est. Energy Savings	Initial Lumens	Lumens vs. Incand.
40	Soft White A-line	FLE10HT3/2/RVL/CD	75405	Reveal color-enhanced CFL	4.4 10	30	8,000	8X	\$ 34	600	122%
60	Soft White A-line	FLE13HT3/2/RVL/CD	75406	Reveal color-enhanced CFL	4.9 13	47	8,000	8x	\$ 46	900	107%
75	Soft White A-line	FLE20HT3/2/RVL/CD	75407	Reveal color-enhanced CFL	5.5 20	55	8,000	11X	\$ 54	1200	103%
100	Soft White A-line	FLE26HT3/2/RVL/CD	75408	Reveal color-enhanced CFL	5.9 26	74	8,000	11x	\$ 77	1750	104%

Long Life Spiral® Lamps

High Lumen Output with Great Energy Savings

- High Energy Savings
- All Spiral® lamps are ENERGY STAR® qualified
- High performance with flicker-free instant start



Wattage Replaced	Incandescent Lamp Replaced	Description	GE Product Code	Product Features	Color	MOL(°)	Watts	Rated Watts Saved	Rated Life (hours)	Life vs. Incand.	Est. Energy Savings	Initial Lumens	Lumens vs. Incand.
40	Soft White A-line	FLE10HT3/2/827	15829	T3 Spiral	2700	4.4	10	30	8,000	8x	\$ 24	520	106%
40	Soft White A-line	FLE10HT3/2/841	25182	T3 Spiral	4100	4.4	10	30	8,000	8x	\$ 24	520	106%
40	Soft White A-line	FLE10HT3/2/D	85393	T3 Spiral	6500	4.4	10	30	8,000	8X	\$ 24	500	102%
60	Soft White A-line	FLE15HT3/2/827	15831	T3 Spiral	2700	4.8	15	45	8,000	8x	\$ 36	950	113%
60	Soft White A-line	FLE15HT3/2/841	25183	T3 Spiral	4100	4.8	15	45	8,000	8x	\$ 36	950	113%
60	Soft White A-line	FLE15HT3/2/6S	71763	T3 Spiral	5000	4.8	15	45	8,000	8x	\$ 36	950	113%
60	Soft White A-line	FLE15HT3/2/D	85394	T3 Spiral	6500	4.8	15	45	8,000	8X	\$ 44	900	107%
75	Soft White A-line	FLE20HT3/2/827	15834	T3 Spiral	2700	4.7	20	55	8,000	11x	\$ 44	1200	103%
75	Soft White A-line	FLE20HT3/2/841	25186	T3 Spiral	4100	4.7	20	55	8,000	10x	\$ 44	1200	103%
75	Soft White A-line	FLE20HT3/2/6S	71764	T3 Spiral	5000	4.7	20	55	8,000	10x	\$ 44	1200	103%
75	Soft White A-line	FLE20HT3/2/D	85396	T3 Spiral	6500	4.7	20	55	8,000	11X	\$ 44	1150	99%
100	Soft White A-line	FLE26HT3/2/827	15836	T3 Spiral	2700	5.2	26	74	8,000	11x	\$ 59	1750	101%
100	Soft White A-line	FLE26HT3/2/841	25195	T3 Spiral	4100	5.2	26	74	8,000	11x	\$ 59	1750	101%
100	Soft White A-line	FLE26HT3/2/6S	71765	T3 Spiral	5000	5.2	26	74	6,000	8X	\$ 59	1660	95%
100	Soft White A-line	FLE26HT3/2/D	85397	T3 Spiral	6500	5.2	26	74	8,000	11X	\$ 59	1600	92%

Super Long Life Biax® Lamps

Big energy savings with very long life

- Super Long Life Biax® lamps extend energy savings for up to 15,000 hours
- Amalgam technology allows for consistent light output in a variety of applications and a wide temperature range
- All Super Long Life Biax® lamps are ENERGY STAR® qualified



Wattage Replaced	Incandescent Lamp Replaced	Description	GE Product Code	Product Features	MOL(°)	Watts	Rated Watts Saved	Rated Life (hours)	Life vs. Incand.	Est. Energy Savings	Initial Lumens	Lumens vs. Incand.
60	Soft White A-line	FLE15TT3/827	12004	T3 Triple Biax; longest life	4.9	15	45	15,000	15x	\$ 68	900	107%
75	Soft White A-line	FLE20TT3/827	12008	T3 Triple Biax; longest life	5.5	20	55	15,000	20X	\$ 83	1200	103%
100	Soft White A-line	FLE28QBK/A/827	46270	T4 Quad Biax; long life	5.9	28	72	12,000	16x	\$ 86	1750	104%

GU24 - Compact Fluorescent

Plug-in integrated ballast

- Twist and lock connection with 2 pins to ensure energy efficient replacement
- ENERGY STAR® compliant
- RoHS compliant – lower mercury
- Meets California's Energy Efficiency Standards for Residential and non-Residential buildings (Title 24)



Wattage Replaced	Incandescent Lamp Replaced	Description	GE Product Code	Product Features	MOL(°)	Watts	Rated Watts Saved	Rated Life (hours)	Life vs. Incand.	Est. Energy Savings	Initial Lumens	Lumens vs. Incand.
40	Soft White A-line	FLE10HT3/2/GU24	76138	GU24 base	4.4	12	28	10,000	15X	\$ 34	600	122%
60	Soft White A-line	FLE15HT3/2/GU24	76139	GU24 base	4.9	15	45	10,000	15x	\$ 46	900	107%
75	Soft White A-line	FLE20HT3/2/GU24	76140	GU24 base	5.5	20	55	10,000	20X	\$ 83	1200	103%
100	Soft White A-line	FLE26HT3/2/GU24	76141	GU24 base	5.9	28	72	10,000	16x	\$ 86	1750	104%