

## Compact Fluorescent

### Applications:

**Perfect for most applications:** Use where a standard incandescent is used.

- + Table Lamps
- + Floor Lamps
- + Ceiling Fixtures
- + Wall Sconces
- + Vanities
- + Track Lighting



### Features and Benefits:

- Long life, 10,000 hour average rated life – SpringLamps®
- 8,000 hour average rated life – globes/a-lamp/floodlights
- Lasts 9 years, based on 3 hours use per day – SpringLamps®
- Lasts 7 years, based on 3 hours use per day – globes/a-lamp/floodlights
- Replace less often, ideal for hard to reach places
- Lower maintenance costs for lamp replacements
- Saves up to 75% in energy costs compared to similar light output incandescent lamps
- Available in the following color temperatures: 2700K, 3500K, 4100K, 5000K and 6500K
- Quick run-up time
- Medium base and compact height fits anywhere a standard incandescent fits
- Instant start, flicker free
- End of Life logic guards against violent failures
- World class phosphor insures high lumen output and excellent lumen maintenance
- Up to 23 watts approved for enclosed fixtures



ISO 9002  
CERTIFIED

**RoHS**  
COMPLIANT

Catalog Number

Notes

Type



### Specifications: ( at full brightness )

End of Life Protection	Yes
Ballast Type	Electronic
Starting Method	Modified Rapid Start
Input Line Voltage	120VAC
Input Line Frequency	50/60HZ
Lamp Life (rated)	10,000 Hours / 8,000 Hours
Color Temperature	2700°K
Color Rendering Index	82
Minimum Starting Temperature	-20°F, -29°C
Maximum Operating Temperature	160°F, 71°C
U.L. / C.U.L. Listed	Yes
FCC Compliance	47 C.F.R. Part 18
Lamp Operating Frequency	45 KHZ
Lamp Current Crest Factor	<1.60
Max. Open Circuit Voltage	600V
Total Harmonic Distortion	<150%
Power Factor Rated	>.50

### Special Application Notes:

Up to 23 watt is UL approved for totally enclosed fixtures.

Use a 27 watt in an open recessed can.

Do not use more than 2 bulbs in an enclosed fixture.

If fixture is manufactured for incandescents, use no higher than the CFL equivalent wattage, as shown on chart.





## Meeting Your Needs.

SpringLight™ is our basic standard CFL lineup which includes half SpringLamps® and standard floods. These high quality lamps are reasonably priced, designed to fit your budget, and are available in a variety of pack sizes from 1-packs to contractor packs and pallet programs.

**ENERGY STAR® approved**

Item Number	ENERGY STAR®	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (Inches)	Diameter/Width (Inches)	Input Line Current	Case Quantity
<b>SPRINGLIGHT™ SPRINGLAMPS®</b>											
801009	★	9W SpringLamp 27K	9	40	550	2700	82	4.0	1.8	.15A	12
80100935	★	9W SpringLamp 35K	9	40	550	3500	82	4.0	1.8	.15A	12
80100941	★	9W SpringLamp 41K	9	40	550	4100	82	4.0	1.8	.15A	12
80100950	★	9W SpringLamp 50K	9	40	500	5000	82	4.0	1.8	.15A	12
801014	★	14W SpringLamp 27K	14	60	900	2700	82	4.4	1.8	.23A	12
8010143	★	14W SpringLamp 27K 3PK	14	60	900	2700	82	4.4	1.8	.23A	12
80101435	★	14W SpringLamp 35K	14	60	900	3500	82	4.4	1.8	.23A	12
80101441	★	14W SpringLamp 41K	14	60	900	4100	82	4.4	1.8	.23A	12
801014413	★	14W SpringLamp 41K 3PK	14	60	900	4100	82	4.4	1.8	.23A	12
80101450	★	14W SpringLamp 50K	14	60	850	5000	82	4.4	1.8	.23A	12
80101465	★	14W SpringLamp 65K	14	60	850	6500	82	4.4	1.8	.23A	12
801019	★	19W SpringLamp 27K	19	75	1225	2700	82	4.4	2.3	.31A	12
8010193	★	19W SpringLamp 27K 3PK	19	75	1225	2700	82	4.4	2.3	.31A	12
80101935	★	19W SpringLamp 35K	19	75	1225	3500	82	4.4	2.3	.31A	12
80101941	★	19W SpringLamp 41K	19	75	1200	4100	82	4.4	2.3	.31A	12
801019413	★	19W SpringLamp 41K 3PK	19	75	1200	4100	82	4.4	2.3	.31A	12
80101950	★	19W SpringLamp 50K	19	75	1200	5000	82	4.4	2.3	.31A	12
80101965	★	19W SpringLamp 65K	19	75	1200	6500	82	4.4	2.3	.31A	12
801023	★	23W SpringLamp 27K	23	100	1600	2700	82	4.8	2.3	.38A	12
8010233	★	23W SpringLamp 27K 3PK	23	100	1600	2700	82	4.8	2.3	.38A	12
80102335	★	23W SpringLamp 35K	23	100	1600	3500	82	4.8	2.3	.38A	12
80102341	★	23W SpringLamp 41K	23	100	1600	4100	82	4.8	2.3	.38A	12
801023413	★	23W SpringLamp 41K 3PK	23	100	1600	4100	82	4.8	2.3	.38A	12
80102350	★	23W SpringLamp 50K	23	100	1500	5000	82	4.8	2.3	.38A	12
80102365	★	23W SpringLamp 65K	23	100	1500	6500	82	4.8	2.3	.38A	12
801027	★	27W SpringLamp 27K	27	100	1750	2700	82	5.5	2.4	.45A	12
8010273	★	27W SpringLamp 27K 3PK	27	100	1750	2700	82	5.5	2.4	.45A	12
80102735	★	27W SpringLamp 35K	27	100	1750	3500	82	5.5	2.4	.45A	12
80102741	★	27W SpringLamp 41K	27	100	1750	4100	82	5.5	2.4	.45A	12
801027413	★	27W SpringLamp 41K 3PK	27	100	1750	4100	82	5.5	2.4	.45A	12
80102750	★	27W SpringLamp 50K	27	100	1750	5000	82	5.5	2.4	.45A	12
80102765	★	27W SpringLamp 65K	27	100	1750	6500	82	5.5	2.4	.45A	12
801032	★	32W SpringLamp 27K	32	125	2100	2700	82	6.0	2.8	.53A	12
80103241	★	32W SpringLamp 41K	32	125	2000	4100	82	6.0	2.8	.53A	12
801042	★	42W SpringLamp 27K	42	150	2750	2700	82	7.0	2.8	.70A	12
80104241	★	42W SpringLamp 41K	42	150	2650	4200	82	7.0	2.8	.70A	12
<b>SPRINGLIGHT™ REFLECTOR LAMPS</b>											
802014	★	14w R20 Flood SpringLamp	14	50	495	2700	82	4.3	2.5	.23A	12
803014	★	14w R30 Flood SpringLamp	14	65	645	2700	82	5.4	3.7	.23A	12
8030142	★	14w R30 Flood SpringLamp 2PK	14	65	645	2700	82	5.4	3.7	.23A	12
805023	★	23w Par38 Flood SpringLamp	23	90	1200	2700	82	6.2	4.8	.38A	12
8050232	★	23w Par38 Flood SpringLamp 2PK	23	90	1200	2700	82	6.2	4.8	.38A	12
804023	★	23w R40 Flood SpringLamp	23	120	1200	2700	82	6.1	4.8	.38A	12
<b>SPRINGLIGHT™ GLOBES</b>											
8060093	★	9w G25 Globe SpringLamp 3PK	9	40	495	2700	82	4.3	3.1	.15A	12
8060143	★	14w G25 Globe SpringLamp 3PK	14	60	800	2700	82	4.3	3.1	.23A	12
<b>SPRINGLIGHT™ A-LAMPS</b>											
8070093	★	9w A-Lamp SpringLamp 3PK	9	40	450	2700	82	4.1	2.2	.15A	12
8070143	★	14w A-Lamp SpringLamp 3PK	14	60	800	2700	82	4.3	3.1	.23A	12
<b>SPRINGLIGHT™ MULTI-PACKS</b>											
8011412	★	14w SpringLamp 12PK	14	60	900	2700	82	4.4	1.8	.23A	12
8011912	★	19w SpringLamp 12PK	19	75	1225	2700	82	4.4	2.3	.31A	12
8012312	★	23w SpringLamp 12PK	23	100	1600	2700	82	4.8	2.3	.38A	12
8012712	★	27w SpringLamp 12PK	27	100	1750	2700	82	5.5	2.4	.45A	12
801R30146	★	14w R30 SpringLamp 6PK	14	65	645	2700	82	5.4	3.7	.23A	12



SpringLamp



R20 Flood



R30 Flood



R40 Flood



PAR38 Flood



G25 Globe



A-Lamp



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Color Temperature .....	2700°K
Color Rendering Index .....	82
Minimum Starting Temperature .....	-20°F, -29°C
Maximum Operating Temperature .....	160°F, 71°C
U.L. / C.U.L. Listed .....	Yes
FCC Compliance .....	47 C.F.R. Part 18
Lamp Operating Frequency .....	45 KHZ
Lamp Current Crest Factor .....	<1.60
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Total Harmonic Distortion .....	<150%
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