

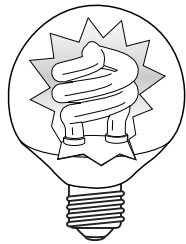
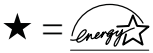


Globe Lamps G25, G30, G40 Series Specifications

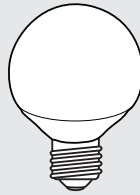
One Piece Compact Fluorescent Decorative Globe

- NPF, 8,000 Hours average rated life

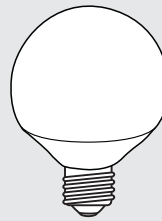
Item #	Wattage	Incandescent Wattage Comparison	Initial Lumens	Input Line Current	M.O.L. (Inches)	Diameter (Inches)	Base
1G2504	4	25	250	.07A	4.2	3.1	Medium
1G2509	9	40	495	.15A	4.2	3.1	Medium
1G2509C	9	40	495	.15A	4.2	3.1	Candelabra
2G2514 ★	14	60	800	.23A	4.7	3.1	Medium
1G3009	9	40	495	.15A	5.0	3.7	Medium
1G3014 ★	14	60	800	.23A	5.0	3.6	Medium
1G3019 ★	19	75	950	.32A	4.9	3.7	Medium
1G3023	23	100	1400	.38A	5.9	3.6	Medium
1G4014	14	60	800	.23A	6.8	5.0	Medium
1G4019	19	75	950	.30A	6.8	5.0	Medium
1G4023	23	100	1300	.38A	6.8	5.2	Medium



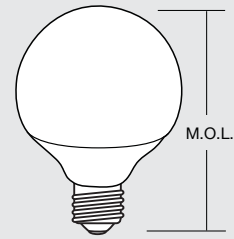
SpringLamp® Inside!



G25



G30

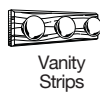


G40

Applications:

- Use anywhere a standard incandescent is used

Perfect for:



Table/ floor Lamps

Ceiling Fixtures

Wall Sconces

Closet Lights

Vanity Strips

Special Application Options: (Ordering Suffix)

- 3100°K (31K), 3500°K (35K), 4100°K (41K), 5100°K (51K), 6500°K (65K),

Features and Benefits

- Long life, 8,000 hour average rated life
- Lasts 5 times longer than similar incandescent
- Replace less often, ideal for hard to reach places
- Lower maintenance and labor costs for lamp replacements
- 2700°K color temperature closest to incandescent light
- 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
- U.L. Listed for wet locations – use indoors and outdoors

Specifications

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



ISO 9002
CERTIFIED

12 MONTH
WARRANTY

TCP, Inc.

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