



331 GU24 Uncovered Lamp Specifications

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|-----------------------|--|
| GU24 Base CFLs | 10,000 Hours average rated life |
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Applications:

Commercial GU24 applications: Use where a standard incandescent is used.

The GU24 Base introduces our superior SpringLamp® technology with an easy to use, pin-based socket. All fixtures can be modified to accept a GU24 Lamp by using a Hardwire 331 Socket or a Socket Lock-it #331SKTLKT. GU24 Base CFLs provide cost & energy saving benefits.

- + Table Lamps
- + Recessed Downlighting
- + Outdoor Fixtures
- + Wall Sconces
- + Ceiling Fixtures
- + Ceiling Fans



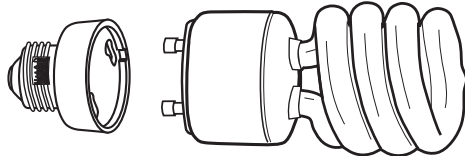
NOT compatible with dimming applications

Special Application Options: (Ordering Suffix)

- 2700°K (27K), 3000°K (30K), 3500°K (35K), 4100°K (41K), 5000°K (50K), 6500°K (65K)
- See backside of this sheet for all color temperature specs.

Features and Benefits

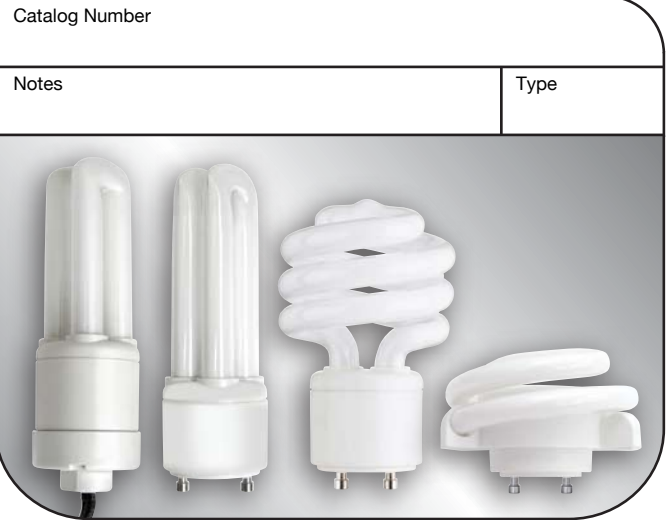
- GU24 Base
- Long Life, 10,000 hour average rated life
- Lower maintenance and labor costs for lamp replacements
- No lead glass – Better lumen maintenance over life of bulb
- End of Life logic guards against violent failures
- Complies with UL 1993 End of Life requirements
- World Class phosphor insures high lumen output and excellent lumen maintenance



331SKTLKT

331 Lamp

★ = ENERGY STAR® approved



Specifications (at full brightness)

| | |
|-------------------------------------|-------------------|
| End of Life Protection..... | Yes |
| Ballast Type | Electronic |
| Starting Method..... | Instant Start |
| Input Line Voltage | 120VAC |
| Input Line Frequency -- | 50/60HZ |
| Color Rendering Index | 82 |
| Minimum Starting Temperature | -20 ° F (128.9°C) |
| Maximum Operating Temperature | 160 ° F (71°C) |
| UL/C-UL Listed | Yes – E149698 |
| FCC Compliance | CFR 47, Part 18 |
| Lamp Operating Frequency | 53 KHZ |
| Lamp Current Crest Factor | < 1.60 |
| Power Factor | > .50 |
| Total Harmonic Distortion | < 150% |

| Warranties and Certifications: | Item # | ENERGY STAR® | Description | Incandescent Wattage Comparison | Initial Lumens | Input Line Current | M.O.L. (inches) | Diameter (inches) | | |
|--------------------------------|---|--------------|----------------------------|---------------------------------|----------------|--------------------|-----------------|-------------------|------|--|
| | PL Lamps | | | | | | | | | |
| | 33109Q | | 9W Quad | 45 | 500 | .15A | 4.5 | 1.5 | | |
| | 33113Q | | 13W Quad | 60 | 800 | .22A | 4.5 | 1.5 | | |
| | 33118Q | | 18W Quad | 75 | 1150 | .30A | 6.1 | 1.5 | | |
| | 33126Q | | 26W Quad | 100 | 1600 | .43A | 7.1 | 1.8 | | |
| | SpringLamps | | | | | | | | | |
| | 33109SP | ★ | 9W SpringLamp | 45 | 550 | .15A | 3.4 | 1.8 | | |
| | 33113SP | ★ | 13W SpringLamp | 60 | 900 | .22A | 3.6 | 1.8 | | |
| | 33118SP | ★ | 18W SpringLamp | 75 | 1200 | .30A | 3.8 | 2.3 | | |
| | 33123SP | ★ | 23W SpringLamp | 90 | 1600 | .38A | 4.4 | 2.4 | | |
| | 33127SP | ★ | 27W SpringLamp | 100 | 1850 | .45A | 4.8 | 2.4 | | |
| | 33132SP | ★ | 32W SpringLamp | 120 | 2200 | .53A | 5.1 | 2.7 | | |
| | 33142SP | ★ | 42W SpringLamp | 150 | 2800 | .70A | 5.9 | 2.8 | | |
| | 33213SSP | ★ | 13W Low Profile SpringLamp | 60 | 900 | .22A | 2.3 | 3.2 | | |
| | 33013SQ | ★ | 13W Low Profile Lamp only | 60 | 900 | N/A | 1.7 | 2.8 | | |
| | Sockets | | | | | | | | | |
| | 331SKTLKT | | GU Socket Lock-it | N/A | N/A | N/A | N/A | 1.45 | 1.42 | |
| | For other socket options, please visit tcpi.com | | | | | | | | | |



24 MONTH WARRANTY

