



**Green Electrical Supply<sup>®</sup>**

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# 331 GU24 UNCOVERED LAMPS

**ENERGY SAVINGS • 10,000 HOURS**

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.

## LIMITLESS OPTIONS FOR THE FOLLOWING APPLICATIONS

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

## FEATURES

## BENEFITS

Long life: 10,000 hours

Minimizes replacement and maintenance costs

No Lead Glass

Better lumen maintenance over the life of bulbs

Approved for damp location

Can be used indoor or outdoor in weather approved fixture

Complies with UL 1993 End of Life requirements

End of Life logic guards against violent failure

World Class Phosphor

Ensures high lumen output and excellent lumen maintenance

## SPECIFICATIONS (AT FULL BRIGHTNESS)

Color Temperatures.....	2700K; 3000K; 3500K; 4100K; 5000K
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

**NOT** compatible with dimming applications

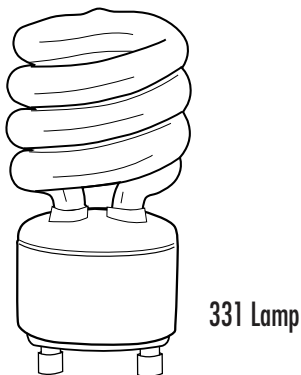


we know light.™

# 331 GU24 Uncovered Lamps

**ENERGY SAVING • 25,000 HOURS**

ITEM #	DESCRIPTION	INCANDESCENT WATTAGE COMPARISON	INITIAL LUMENS	COLOR TEMPERATURE	CRI	M.O.L. (INCHES)	DIAMETER (INCHES)	INPUT LINE CURRENT
<b>Spring Lamps</b>								
<b>9 Watts</b>								
33109SP	9W SpringLamp GU24 Base	40	550	2700	82	3.4	1.8	.15A
33109SP41K	9W SpringLamp GU24 Base 41K	40	550	4100	82	3.4	1.8	.15A
<b>13 Watts</b>								
33113SP	13W SpringLamp GU24 Base	60	850	2700	82	3.6	1.8	.22A
33113SP30K	13W SpringLamp GU24 Base 30K	60	800	3000	82	3.6	1.8	.22A
33113SP35K	13W SpringLamp GU24 Base 35K	60	800	3500	82	3.6	1.8	.22A
33113SP41K	13W SpringLamp GU24 Base 41K	60	800	4100	82	3.6	1.8	.22A
33113SP50K	13W SpringLamp GU24 Base 50K	60	800	5000	82	3.6	1.8	.22A
<b>18 Watts</b>								
33118SP	18W SpringLamp GU24 Base	75	1200	2700	82	3.8	2.3	.30A
33118SP30K	18W SpringLamp GU24 Base 30K	75	1200	3000	82	3.8	2.3	.30A
33118SP35K	18W SpringLamp GU24 Base 35K	75	1200	3500	82	3.8	2.3	.30A
33118SP41K	18W SpringLamp GU24 Base 41K	75	1200	4100	82	3.8	2.3	.30A
<b>23 Watts</b>								
33123SP	23W SpringLamp GU24 Base	100	1600	2700	82	4.4	2.4	.43A
33123SP30K	23W SpringLamp GU24 Base 30K	100	1600	3000	82	4.4	2.4	.43A
33123SP41K	23W SpringLamp GU24 Base 41K	100	1600	4100	82	4.4	2.4	.43A
33123SP50K	23W SpringLamp GU24 Base 50K	100	1500	5000	82	4.4	2.4	.43A
<b>27 Watts</b>								
33127SP	27W SpringLamp GU24 Base	100	1800	2700	82	4.8	2.4	.45A
33127SP30K	27W SpringLamp GU24 Base 30K	100	1800	3000	82	4.8	2.4	.45A
33127SP35K	27W SpringLamp GU24 Base 35K	100	1800	3500	82	4.8	2.4	.45A
33127SP41K	27W SpringLamp GU24 Base 41K	100	1750	4100	82	4.8	2.4	.45A
<b>32 Watts</b>								
33132SP	32W SpringLamp GU24 Base	120	2200	2700	82	5.1	2.7	.53A



331 Lamp



For the most up-to-date specs, please visit [www.tcp.com](http://www.tcp.com)

TCP®

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