



LEDs: Constructed with industry leading LM-80 rated LEDs for long lasting performance. All LEDs are matched for color and CRI. 50,000 hour life is based on L70 standards, where after 30 percent depreciation, MaxLite considers the bulb to have reached its end of life, even though the lamp is still at 70 percent of initial lumens.

Housing: The body is solid aluminum, which acts as a heat-sink, providing thermal heat conductivity. This keeps the LED junction temperature within the required specifications. The lamp stays cool and the lumens are maintained for longer life. The molded fin shapes increase the surface area of the aluminum to provide more effective cooling.

Bases: Available in GU24 pin base and E26 Base

GENERAL SPECIFICATIONS

Input Voltage: 120V, 50/60Hz

Operating Temperature: -4°F ~ 100°F

Power Factor: >90

Beam Angle: 90°

Luminous Efficacy: 59 lm/w at 3000K / 68 lm/w at 4100K

CRI: 82

BENEFITS

- Features patented Component Isolation Technology™
- Fully dimmable down to 10%
- Works with all standard incandescent dimming switches
- High power factor
- LM80 qualified LEDs
- 50,000 Hour Life at L70 standards
- Color matched LEDs
- Solid aluminum housing for thermal heat protection
- 120V – CRI 82
- Fits most standard PAR38 and R40 diameter installations
- 5 year limited warranty

APPLICATIONS

- Recessed cans
- Sconces
- Fan light kits
- Low-profile fixtures
- Pendant lighting

• Photometrics and IES files available at www.maxlite.com (go to Product Line)

LED ECLIPSE SPECIFICATIONS

Watts	Order Code	Model Number	Incandescent Equivalent	Base	Lumens	Lamp Life (Hrs.)	Pack Type	Case Pack	Dimensions (W"xMOL)	CCT
17	71432	SKE17DLED30	N/A	E26	1000	50,000	Box	12	5 x 3.8	3000
17	71431	SKE17DLED41	N/A	E26	1125	50,000	Box	12	5 x 3.8	4100
17	71430	SKE17DLED50	N/A	E26	1300	50,000	Box	12	5 x 3.8	5000
17	71421	SKE17GUDLED30	N/A	GU24	1000	50,000	Box	12	5 x 2.8	3000
17	71427	SKE17GUDLED41	N/A	GU24	1125	50,000	Box	12	5 x 2.8	4100