

The SKPT retrofit lamp is a convenient, easy to install LED solution for acorn fixtures, globe fixtures and some bollards. MaxLED's retrofit lamp utilizes premium components to ensure reliable performance in a variety of applications. The Post Top retrofit lamp offers improved quality of light compared to traditional high pressure sodium and metal halide lamps.

FEATURES:

- Lumens: 2900
- 36 watts
- 50,000 hour life
- Available in 120V and 277V dedicated voltages
- Proprietary housing for thermal heat protection
- CRI: >75
- Non-dimming
- 5 year limited warranty
- Operates in ambient temperature of -40°F to 140°F
- Saves up to 90 percent in energy and operating costs
- UL listed for dry locations
- Can be used in base up or base down position

CONSTRUCTION:

LEDs: The 360° optical design provides even light distribution in post top applications. The high binned LEDs assure top performance and color consistency.

Housing: The body of each lamp is manufactured using an extruded aluminum heat sink that effectively transfers heat from the LEDs.

Base: Available in an E26 Edison base (120V) or E39 mogul base (277V)

PROJECT NAME
CATALOG NUMBER
NOTES
FIXTURE TYPE



Lamp Ordering Information:

Watts	Order Number	Model Number	Voltage	Lumens	Beam	Lamp Life (Hrs.)	Dimensions (W"xH")	CCT
36	71897	SKPT36LED65	120	2900	360°	50,000	10.87" x 4.33"	6500
36	71898	SKPT36LED265	277	2900	360°	50,000	10.87" x 4.33"	6500

Other CCT models available. Contact your local MaxLite representative for more information.

Lighting layouts and spacing criteria available upon request

MAX12120