

A Series

Sunlite A/6LED/6W/WW LED 120-volt 6watt Medium Based A Type Lamp, Warm White Color

Household

DESCRIPTION:

Sunlite LED household lamps are extremely energy efficient and will help get your monthly energy costs down to their bare minimum. These lamps can last up to thirty times as long as incandescent thereby reducing the hassle of replacements. Sunlite LED lamps contain no mercury elements and do not release any hazardous gasses so by using these lamps you get to do a little more to protect our environment and no longer need to worry about what to do when a bulb breaks or about lamp recycling as with compact fluorescent lamps. You wont lose out on light output or ambiance either; Sunlite LED bulbs deliver a high lumens-per-watt ratio and produce a bright, crisp light in a variety of colors.

This Sunlite 120-volt, 6-watt, A type LED provides a light output of 360 lumens using 6 LEDs. It features a medium base and can last up to 20,000 hours. It produces a brilliant warm white light. The Sunlite A/6LED/6W/WW LED lamp lasts long, reduces energy costs and can fit right into your living room or into the most cutting-edge, state of the art lighting design project.

FEATURES:

- 6-watt; 120-volt
- 360 Lumens; Warm White Color
- Medium Base; 6 led's
- 20,000 hours average lamp life
- A/6LED/6W/WW

sunlite

General Characteristics

Prod	uct	Dime	nsio	ons

Bulb Shape	A19	MOL (in)
Average Rated Hours	20000	Diameter (in)
Base	Medium Screw (E26)	
Average Life Span Years	18	Product Data
Dimmable	No	Case Unit Rate

Electrical Characteristics

Watts	6
Volts	120
Equivalent Wattage	25
LED Chip Manufacturer	Edison

_ (in)	4.2
neter (in)	2.36"

Case Unit Rate	24
Pack Size	1
Item UPC	653703802732
Package Type	Box

Light Characteristics

Lumens Brightness	360
Color Rendering Index CRI	70
Emitted Color	Warm White
Color Temperature Kelvin	2700K
Beam Angle	120°
Beam Angle Description	Wide Flood

Additional Features

Mercury Free

Yes