

a whole new light

introducing the Switch75



Switch75 is a cost-effective, high-performance, warm white, true 75W equivalent replacement lamp for use in residential, commercial, and hospitality settings.

Our proprietary technology shines with enough light to replace a 75W incandescent bulb in the familiar warm white color that we all know and love. Providing 1150 lumens in an LED lamp is no easy task, but it's simple for the Switch75. With a dramatically compact driver that fits into the screw base, there's room for the unique thermal cooling solution to do its part and make the Switch75 a reality.

Our thermal cooling system does its work by cooling the LEDs on all sides, allowing the lamp to work in any direction, with no compromise to either the driver function or LED output. The driver's circuit design is extremely efficient, noiseless, and compatible with most any dimmer. Whether in a contemporary residential space, hotel or conference room, fully lighted or dimmed, the Switch75 delivers brilliant results in a whole new light.

better lighting from every angle

- **Unique Design:** Unique industrial design within the standard A-19 form factor.
- **Bright Light Output:** 1150 warm white lumens—a true 75W replacement lamp.
- **Uncompromising Functionality:** Instant on, beautiful dimming, operates perfectly in all orientations—up, down, and sideways—with no overheating or reduction in bulb lifetime.
- **Lower Total Cost:** Lasts up to 20 times longer than conventional lighting.
- **Comfortable Light:** More similar to the warmth and radial flux of an incandescent than any other LED replacement lamp.
- **Outstanding Color Accuracy:** A brilliant display of light with a CRI of 85.
- **Highly Sustainable:** Reduced energy consumption, performing brilliantly for thousands of hours, free of hazardous materials. All lamp components are completely reusable or recyclable, so no part ever goes into a landfill.



Lighting Facts Per Bulb

Brightness 1150 Lumens

Estimated Yearly Energy Cost \$2.10

Based on 3 hrs/day, 12¢/KWh

Cost depends on actual rates and use

Life

Based on 3 hrs/day

18 years

Light Appearance

Warm

Cool

▲
2750 K

Energy Used

16 watts

Switch75 was designed as a replacement for incandescent and CFL lighting in residential and commercial applications. It is suitable for all indoor applications, is compatible with any dimmer, and can be used in all orientations—up, down, sideways.

PRODUCT NAME: Switch75

Shape: A19 (Edison standard)

Fitting: E26 (Standard screw base)

Power: 16W

Voltage: 120 VAC

Line frequency: 50-60 Hertz

Average lifetime: 20,000 hours

Color temperature: 2750 Kelvin

Light Output: 1150 Lumens

Color Accuracy: 85 CRI

Efficacy: 75 Lumens/Watt

Diameter: 2.73 inches

Height: 4.41 inches

Dimmable: Yes: 20-100%

Specifications based on current test data and subject to change.