



Fact Sheet

The New Standard for Value Oriented LED Lighting.



Key Features:

- 5th Generation LED Light Engine
- Unique Thermal Management, requires no fan
- Power factor > 0.85
- High CRI (75)
- Optimum luminary efficiency
- Industry leading price/performance ratio
- UL, CE, RoHS Certifications

Presenting EarthLED ZetaLux, a new standard for price/performance in the LED Lighting industry. Utilizing the latest LED light engine technology, the ZetaLux allows for unprecedented performance while only consuming 7 watts of power. ZetaLux delivers performance equivalent to 50 to 60 watt light bulbs by ensuring optimal luminary efficiency thanks to an aesthetically pleasing design that dramatically reduces the amount of light wasted by certain types of lamps and fixtures when compared to CFL's and incandescents.

Unlike CFL type lamps the ZetaLux contains no harmful mercury, produces no RF interference and delivers a lifespan in excess of 50,000 hours. Perfect for all types of household lamps, the ZetaLux is the top choice for anyone looking to make a cost effective switch to LEDs

Specifications

Voltage – 90~270 VAC

Power Consumption - 7 Watts

Color Temperatures – Warm White (3000K), Cool White (6000K)

Lumen Output – 450 Lumens (Cool), 350 Lumens (Warm)

CRI - >75

Lifespan >50,000 Hours

Beam Angle – 120 Degrees

Construction – Flame Retardant ABS, Aluminum

Bases Available – E26/27, B22

Operating Temperatures - -20 ~ 40°C @ 20 to 95% Humidity

Dimensions – Height 139mm, Diameter 69mm, 5.64 Ounces