

EarthLED ZetaLux[®] 2 High Performance Lamp

The ZetaLux™ 2 high performance lamp redefines what is possible with LED technology, offering the lowest cost of entry for a lighting class LED ever. Its small form factor, broad beam coverage, warm and crisp color all wrapped in a clean, high tech appearance allows you to use the ZetaLux 2 virtually anywhere you have used a traditional incandescent or CFL.

LED Max Array Wattage:

Power Consumption:

Light Engine:

Number of LEDs used:

6.5 Watts

CREE MX-6

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Input Voltage: 100-140 VAC or 200-240 VAC
Available Beam Angles: 180

Base Types: *E26/27 or B22*

Luminous Flux:

Warm White Lumens: 300
Cool White Lumens: 400

Color Temperature:

Warm White Kelvin: **2700**Cool White Kelvin: **5000**

CRI:

Warm White: 75
Cool White: 80

Dimmable: Non Dim Only

Type of Dimming Style: n/a

Product Weight: 6 oz Lifespan: 25,000 hrs Operating Temp. Range *C*: **-20°C~40°C ** Operating Temp. Range *F*: **-4°F~104°F ** Warranty: 3 yrs Rated Usage: Indoo IP Rating: IP5 IESNA: LM79, LM8



Certifications:









CE, UL, ROHS, Pb Free



Available Base Configurations E26/27 Applications

Application Suggestion #1:
Application Suggestion #2:
Application Suggestion #3:
Application Suggestion #4:
Application Suggestion #5:
Application Suggestion #6:
Application Suggestion #7:
Application Suggestion #8:
Application Suggestion #9:
Application Suggestion #10:
Application Suggestion #11:
Application Suggestion #11:
Application Suggestion #12:
Application Suggestion #13:

ì	ons
	Home
	Office
	Recessed Can Lights
	Desk Lamp
	Museums
	Galleries
	Shop Windows
	Hotels
	Restaurants
	Meeting Rooms
	Freezers
	Refrigeration

Product Dimensions

Mobile Information and Downloads

Lamp Type	DIM	Length	Diameter	C (mm) (Inches)	D (mm) (Inches)	E (mm) (Inches)	Weight
Corourin	mm	107	60				170.1 g
Screw In -	in	4.21	2.36				6 oz





Application Photos





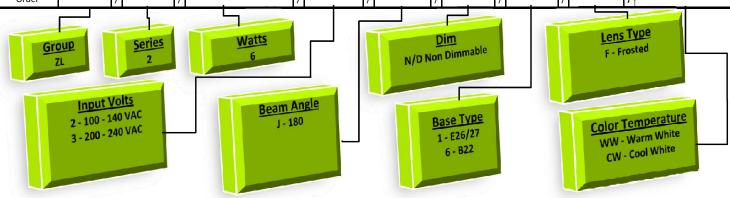








	Ordering Code																
Example		/		/		/		/		/		/		/		/	
Product	Group	/	Series	/	Watts	/	Input Volts	/	Beam Angle	/	Dim	/	Base Type	/	Lens	/	Color Temp
Order		/		/		/		/		/		/		/		/	



Project Information:

Special Requirements:

Quantity Needed:

Approvals: