

EarthLED ZetaLux™ 2 Pro 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:	7.5 Watts
Power Consumption:	7 Watts
Light Engine:	CREE MX-6
Number of LEDs used:	7
Input Voltage:	100 - 140 VAC or 200-240 VAC
Available Beam Angles:	180
Base Types:	E26/27 or B22

Luminous Flux:

Warm White Lumens: **450**

Cool White Lumens: **550**

Color Temperature:

Warm White Kelvin: **2700**

Cool White Kelvin: **5000**

CRI:

Warm White: **75**

Cool White: **85**

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: **Indoor**

IP Rating: **IP50**

IESNA: **LM79, LM80**

Certifications: **CE, UL, ROHS, Pb Free**



Available Base Configurations



E26/27





B22

Applications

Application Suggestion #1:	Home
Application Suggestion #2:	Office
Application Suggestion #3:	Recessed Can Light
Application Suggestion #4:	Desk Lamp
Application Suggestion #5:	Museums
Application Suggestion #6:	Galleries
Application Suggestion #7:	Shop Windows
Application Suggestion #8:	Hotels
Application Suggestion #9:	Restaurants
Application Suggestion #10:	Meeting Rooms
Application Suggestion #11:	Freezers
Application Suggestion #12:	Refrigeration
Application Suggestion #13:	

Product Dimensions

Mobile Information and Downloads

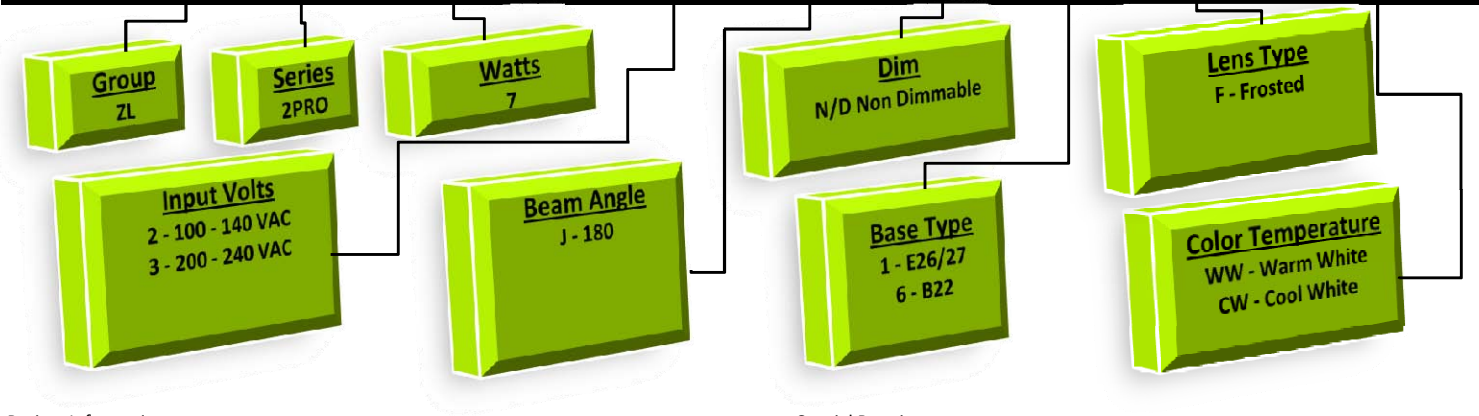
Lamp Type	DIM	Length	Diameter	C (mm) (Inches)	D (mm) (Inches)	E (mm) (Inches)	Weight	 <div>SCAN IT</div> 
Screw In	mm	107	60				170.1 g	
	in	4.21	2.36				6 oz	

Application Photos



Ordering Code

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



Project Information:

Special Requirements:

Quantity Needed:

Approvals: