

## 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:	<b>7.5 Watts</b>
Power Consumption:	<b>7 Watts</b>
Light Engine:	<b>CREE MX-6</b>
Number of LEDs used:	<b>7</b>
Input Voltage:	<b>100 - 140 VAC or 200-240 VAC</b>
Available Beam Angles:	<b>180</b>
Base Types:	<b>E26/27 or B22</b>
<b>Luminous Flux:</b>	
Warm White Lumens:	<b>450</b>
Cool White Lumens:	<b>550</b>
<b>Color Temperature:</b>	
Warm White Kelvin:	<b>2700</b>
Cool White Kelvin:	<b>5000</b>
<b>CRI:</b>	
Warm White:	<b>75</b>
Cool White:	<b>85</b>
Dimmable:	<b>Non Dim Only</b>
Type of Dimming Style:	<b>n/a</b>
Product Weight:	<b>6 oz</b>
Lifespan:	<b>25,000 hrs</b>
Operating Temp. Range *C*:	<b>** -20°C ~ 40°C **</b>
Operating Temp. Range *F*:	<b>** -4°F ~ 104°F **</b>
Warranty:	<b>3 yrs</b>
Rated Usage:	<b>Indoor</b>
IP Rating:	<b>IP50</b>
IESNA:	<b>LM79, LM80</b>
Certifications:	<b>CE, UL, ROHS, Pb Free</b>



### Available Base Configurations



E26/27



B22

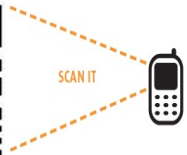
### Applications

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
Screw In	mm	107	60				170.1 g
	in	4.21	2.36				6 oz

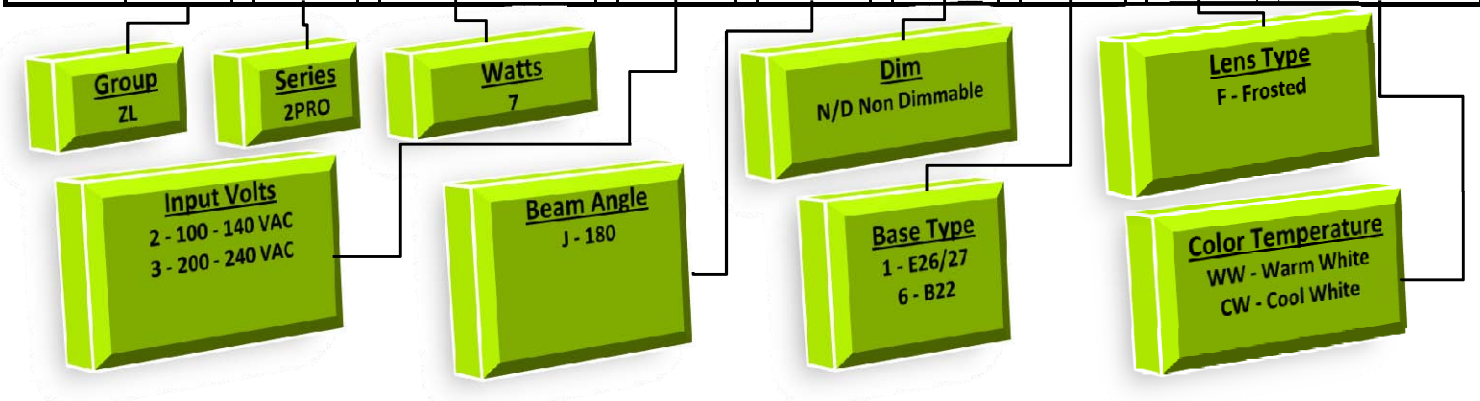


**Application Photos**



**Ordering Code**

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



Project Information: \_\_\_\_\_

Special Requirements: \_\_\_\_\_

Quantity Needed: \_\_\_\_\_

Approvals: \_\_\_\_\_