

Fin color:



White Silver Black

**Line Voltage**

**R-30 F**

80 degree beam

⚡ 120V / 220V line current

Medium screw base: E26, E27

**50,000 hour rated life**

**Replaces:**

65W Incandescent /  
26W Compact Fluorescent

**Par 30 LED Lamp**

15 Watt typical (22W max)

**Light Output**

310-370 Lumen (useful)

**Indoor/Outdoor**

wet and dry locations

**White (3) Color Temperatures:**

○ **Warm** White (2700K)

○ **Neutral** White (3500K)

○ **Cool** White (4500K)

**Operating:**

Open Air Fixtures -4°F to 105°F  
-20°C to 40°C

Dimmable with reverse phase control dimmers or the continuous current (sine wave) control dimmers.

See [enluxLED.com](http://enluxLED.com) for a list of tested compatible dimmers.

Weight: 9 oz.

UL /CUL/CE /C-Tick rated

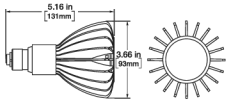


**3-Year Warranty**

**Performance:**

*enLux RGB LED Light for general illumination is powered by it's proprietary, patented Solid State C.O.B. Light Engine coupled with it's unique patented thermal management components providing high efficacy and maximum energy efficiency-15 Watts typical.*

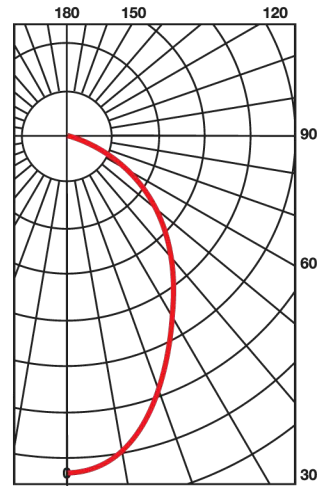
*The enLux R-30 Series LED Light aluminum housing is finished in a ultra durable top coat, will not shatter or break when dropped. Safe, cool to touch, **100% recyclable** (no mercury or hazardous materials).*



R30F Down Light Photometrics

0 ft Illuminances Distribution Ratio

3 ft	-	-	-	0.420	1.000	
6 ft	-			0.105	0.173	
9 ft			0.047	0.061	0.093	
12 ft		0.026	0.035	0.043	0.057	
15 ft	0.017	0.020	0.026	0.031	0.038	
	15 ft	12 ft	9 ft	6 ft	3 ft	CL



R30F Illuminance at Beam Centerline



White	CCT	P/N	Total Lumen	Throw Distance (feet)				
				3	6	9	12	15
Warm	2700°K	0011XX	310	215.2	53.8	23.9	13.4	8.6
Neutral	3500°K	0013XX	340	239.1	59.8	26.6	14.9	9.6
Cool	4500°K	0014XX	370	263.0	65.	29.2	16.4	10.5

Unit in lux  
1 lux = 0.0929 footcandle (fc)

R30F White E26/E27 Base



Product Code	White Light CCT	Voltage	Fin Color
<b>00</b>	<b>11</b> Warm (2700°K)	<b>0</b> 120V Dimmable	<b>0</b> White
	<b>13</b> Neutral (3500°K)	<b>1</b> 110V Dimmable	<b>1</b> Black
	<b>14</b> Cool (4500°K)	<b>2</b> 220V (200-250V) Non-dimmable	<b>2</b> Silver
	<b>91</b> Warm Hi-CRI (2700°K)	<b>3</b> 100V Dimmable	
	<b>93</b> Neutral Hi-CRI (3500°K)	<b>4</b> 120V (100-130V) Non-dimmable	
	<b>94</b> Cool Hi-CRI (4500°K)		

Examples

<b>001102</b>	R30 Flood	Warm White	120V	Silver Fin
<b>001301</b>	R30 Flood	Neutral White	120V	Black Fin
<b>001430</b>	R30 Flood	Cool White	100V	White Fin
<b>009401</b>	R30 Flood	Cool White	Hi-CRI 120V	Black Fin

