

LED LIGHTING PRODUCT

# CATALOG

*Euri*  
Euri Company

2025 | SPRING RESIDENTIAL



We strive to save our clients energy while illuminating indoor and outdoor spaces with quality products manufactured and tested against the highest standards. Each product is created with our clients in mind; therefore, we pride ourselves in offering competitive pricing without sacrificing quality and performance.



## COMPANY HISTORY & MISSION

**Euri Company** now encompasses Lighting, Station, and Home brands under the division of **IRTronix**, a leading force in LED solutions. Established in 2000, IRTronix specializes in UV LED components and power semiconductors solutions. Born out of the idea to make energy-efficient lighting products accessible for all, Euri Lighting is leading the charge in technology and innovation. As a manufacturer and supplier of eco-friendly LED lighting products, we strive to continue saving energy while illuminating residential and commercial spaces. Every Euri Lighting LED Lamp is manufactured by the highest standards, tested to ensure quality performance, and guaranteed to last longer and save energy with every use. For LED lighting the future is now, and Euri Lighting is keeping up to speed. All of our LED lights save over 80% more energy than traditional lighting without sacrificing bright light quality. Geared towards our customers, we are proud to offer limited warranties and competitive pricing on all Euri Lighting products.

## OUR GOAL

Euri Lighting strives to give light to consumers and maintain the most eco-friendly and energy efficient alternatives to traditional lighting. We are making a difference one light at a time. We welcome you to view our products and get bright ideas for life.

**“Bright ideas for life”**

## OUR PRODUCT LINES



**ECON**  
Economical  
Products



**EVERYDAY**  
Signature  
Products



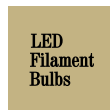
**E-LITE**  
Premium  
Products



**3WAY LED LINE**  
Advanced  
Products



**SMART**  
Wi-Fi Enabled  
Products



**LED FILAMENT**  
Vintage  
Products



**LED FLAME**  
Decorative  
Products



**LED FLAME LANTERN**  
Decorative  
Products



**LED FIXTURES**  
Commercial & Residential  
Luminaires

## **Residential LED Lamps**

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## **Residential Decorative Fixtures**

### **- General Purpose & Decorative**

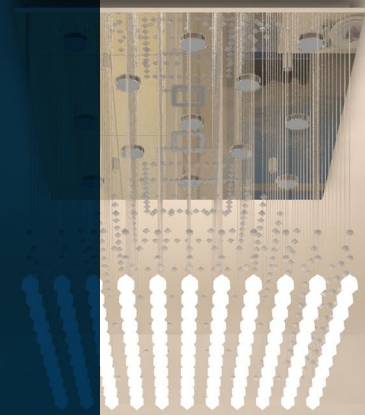
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# Residential Lighting

Our residential products are carefully designed to help you obtain better energy savings and to make you feel at home. From advanced wi-fi connected devices to everyday-use lighting essentials, Euri Lighting offers a vast variety of LED products suitable to your preference. Set “the scene” with features such as dimmability, 90+ CRI, selectable CCTs, damp/dry/wet rated locations among others. Optimize energy efficiency with selectable wattages and high luminous efficacy. Euri Lighting is committed to safety and efficiency. Therefore, we work in compliance with institutions like DLC, UL, ETL, Energy Star, among others to ensure the safety and sustainability of our products. Our residential ranked products are suitable for use in houses, villas, apartments, hotels, and all living spaces. To learn more, we encourage you to continue exploring what Euri has waiting for you.



# General Purpose LED A Lamp



Euri Lighting's most versatile series, the "A" Arbitrary LED Series, offers a variety of energy-efficient Lamps in multiple shapes and color temperatures. Built to mimic the appearance, but save over 80% more energy than standard incandescent light Lamps, A-shape LED Lamps are a lighting staple with residential spaces. Designed to evenly distribute light, these LED Lamps pair perfectly with table lamps, ceiling fans, wall sconces and more.

## A19 Class

### ■ ECON LED LINE | Economic LED Products

EA19-6100-4 / EA19-6120-4 / EA19-6140-4 / EA19-6150-4

### ■ EVERYDAY LED LINE | Signature LED Products

EA19-6000e-4 / EA19-6020e-4 / EA19-6040e-4 / EA19-6050e-4  
EA19-8W2000eG-2 / EA19-8W2020eG-2 / EA19-8W2040eG-2 / EA19-8W2050eG-2  
EA19-11W2000eG-2 / EA19-11W2020eG-2 / EA19-11W2040eG-2 / EA19-11W2050eG-2  
EA19-14W1100eGV / EA19-14W1120eGV / EA19-14W1140eGV / EA19-14W1150eGV  
EA19-15W2000e / EA19-15W2020e / EA19-15W2040e / EA19-15W2050e

### ■ 3 WAY LED LINE | Signature LED Products

EA19-12W2100et / EA19-12W2120et / EA19-12W2140et / EA19-12W2150et  
EA19-14W2150et

### ■ E-LITE LED LINE | Premium LED Products

EA19-5W5021cec-2 / EA19-5W5041cec-2 / EA19-5W5051cec-2  
EA19-5020cec / EA19-9W5000cec-2 / EA19-9W5040cec-2 / EA19-9W5050cec-2  
EA19-5022cec / EA19-12W5002cec-2 / EA19-12W5042cec-2 / EA19-12W5052cec-2  
EA19-9W5020CG / EA19-9W5000CG / EA19-9W5040CG / EA19-9W5050CG  
EA19-12W5020CG / EA19-12W5000CG / EA19-12W5040CG / EA19-12W5050CG

## A21 Class

### ■ EVERYDAY LED LINE | Signature LED Products

EA21-22W1000eh / EA21-22W1020eh / EA21-22W1040eh / EA21-22W1050eh

### ■ E-LITE LED LINE | Premium LED Products

EA21-17W5000cec / EA21-5023cec / EA21-17W5040cec / EA21-17W5050cec  
EA21-17W5000CG / EA21-17W5020CG / EA21-17W5040CG / EA21-17W5050CG

# A19 Class

Residential Lighting | General Purpose



EA19-6120-4  
EA19-6100-4  
EA19-6140-4  
EA19-6150-4



EA19-6020e-4  
EA19-6000e-4  
EA19-6040e-4  
EA19-6050e-4



EA19-8W2020eG-2  
EA19-8W2000eG-2  
EA19-8W2040eG-2  
EA19-8W2050eG-2



EA19-11W2020eG-2  
EA19-11W2000eG-2  
EA19-11W2040eG-2  
EA19-11W2050eG-2



EA19-14W1120eGV  
EA19-14W1100eGV  
EA19-14W1140eGV  
EA19-14W1150eGV



EA19-15W2020e  
EA19-15W2000e  
EA19-15W2040e  
EA19-15W2050e



EA19-12W2120et  
EA19-12W2100et  
EA19-12W2140et  
EA19-12W2150et  
EA19-14W2150et

Damp Rated High Output Fully Enclosed Suitable

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	Dim.	Qty.	
<b>ECON LED LINE</b> Economic Products												* Frosted Plastic Lens					

EA19-6120-4(2700K), EA19-6100-4(3000K), EA19-6140-4(4000K), EA19-6150-4(5000K)

9 W	60 W	120 V	800 lm	220°	Omni-Directional	80	88 lm/W	0.5	0.15 A	E26	10,000 Hrs.	2.3" x 4.2"	Yes	No	No	4
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<b>EVERYDAY LED LINE</b> Signature Products												* Frosted Plastic Lens					
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EA19-6020e-4(2700K), EA19-6000e-4(3000K), EA19-6040e-4(4000K), EA19-6050e-4(5000K)

8 W	60 W	120 V	800 lm	220°	Omni-Directional	80	88 lm/W	0.7	0.11 A	E26	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Triac	4
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EA19-8W2020eG-2(2700K), EA19-8W2000eG-2(3000K), EA19-8W2040eG-2(4000K), EA19-8W2050eG-2(5000K)

8 W	60 W	120 V	800 lm	220°	Omni-Directional	80	100 lm/W	0.7	0.1 A	GU24	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Triac	2
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EA19-11W2020eG-2(2700K), EA19-11W2000eG-2(3000K), EA19-11W2040eG-2(4000K), EA19-11W2050eG-2(5000K)

11 W	75 W	120 V	1100 lm	220°	Omni-Directional	80	100 lm/W	0.7	0.13 A	GU24	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Triac	2
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EA19-14W1120eGV(2700K), EA19-14W1100eGV(3000K), EA19-14W1140eGV(4000K), EA19-14W1150eGV(5000K)

14 W	100 W	120-277 V	1600 lm	210°	Omni-Directional	80	114 lm/W	0.7	0.13 A	GU24	20,000 Hrs.	2.3" x 4.2"	Yes	Yes	No	1
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EA19-15W2020e(2700K), EA19-15W2000e(3000K), EA19-15W2040e(4000K), EA19-15W2050e(5000K)

15 W	100 W	120 V	1600 lm	210°	Omni-Directional	80	106 lm/W	0.7	0.17 A	E26	25,000 Hrs.	2.3" x 4.6"	Yes	Yes	Triac	1
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<b>3way LED LINE</b> Signature Products												* Frosted Plastic Lens					
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EA19-12W2120et(2700K), EA19-12W2100et(3000K), EA19-12W2140et(4000K), EA19-12W2150et (5000K)

4 W	40 W		500 lm													
8 W	60 W	120 V	1000 lm	210°	Omni-Directional	80	125 lm/W	0.7	N/A	E26	25,000 Hrs.	2.3" x 4.5"	Yes	Yes	No	1
12 W	100 W		1500 lm													

EA19-14W2150et (5000K)

4 W	40 W		500 lm													
8 W	60 W	120 V	1000 lm	210°	Omni-Directional	80	125 lm/W	0.7	N/A	E26	25,000 Hrs.	2.3" x 4.5"	Yes	Yes	No	1
14 W	100 W		1500 lm													

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# A19 Class

Residential Lighting | General Purpose



EA19-5W5021cec-2  
EA19-5W5041cec-2  
EA19-5W5051cec-2

EA19-5020cec  
EA19-9W5000cec-2  
EA19-9W5040cec-2  
EA19-9W5050cec-2

EA19-5022cec  
EA19-12W5002cec-2  
EA19-12W5042cec-2  
EA19-12W5052cec-2

EA19-9W5020CG  
EA19-9W5000CG  
EA19-9W5040CG  
EA19-9W5050CG

EA19-12W5020CG  
EA19-12W5000CG  
EA19-12W5040CG  
EA19-12W5050CG

Damp Rated True Color Fully Enclosed Suitable Multicolor CCT + RGB

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	CEC	JA8	Dim.	Qty.
<b>E-LITE LED LINE Premium Products</b>													* Frosted Plastic Lens					
EA19-5W5021cec-2(2700K), EA19-5W5041cec-2(4000K)																		
5 W	40 W	120 V	450 lm	200°	Omni-Directional	90+	90 lm/W	0.9	0.04 A	E26	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	Yes	Triac	2
EA19-5W5051cec-2(5000K)																		
5 W	40 W	120 V	450 lm	200°	Omni-Directional	90+	90 lm/W	0.9	0.04 A	E26	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	No	Triac	2
EA19-5020cec(2700K), EA19-9W5000cec-2(3000K), EA19-9W5040cec-2(4000K)																		
9 W	60 W	120 V	810lm	200°	Omni-Directional	90+	90 lm/W	0.9	0.08 A	E26	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	Yes	Triac	2
EA19-9W5050cec-2(5000K)																		
9 W	60 W	120 V	810lm	200°	Omni-Directional	90+	90 lm/W	0.9	0.08 A	E26	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	No	Triac	2
EA19-5022cec (2700K), EA19-12W5002cec-2(3000K), EA19-12W5042cec-2(4000K)																		
12 W	75 W	120 V	1100 lm	200°	Omni-Directional	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	Yes	Triac	2
EA19-12W5052cec-2(5000K)																		
12 W	75 W	120 V	1100 lm	200°	Omni-Directional	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	No	Triac	2
EA19-9W5020CG(2700K), EA19-9W5000CG(3000K), EA19-9W5040CG(4000K)																		
9 W	60 W	120 V	810lm	220°	Omni-Directional	90+	90 lm/W	0.9	0.09 A	GU24	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	Yes	Triac	1
EA19-9W5050CG(5000K)																		
9 W	60 W	120 V	810lm	220°	Omni-Directional	90+	90 lm/W	0.9	0.09 A	GU24	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	No	Triac	1
EA19-12W5020CG(2700K), EA19-12W5000CG(3000K), EA19-12W5040CG(4000K)																		
12 W	75 W	120 V	1100 lm	220°	Omni-Directional	90+	91 lm/W	0.9	0.11 A	GU24	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	Yes	Triac	1
EA19-12W5050CG(5000K)																		
12 W	75 W	120 V	1100 lm	220°	Omni-Directional	90+	91 lm/W	0.9	0.11 A	GU24	25,000 Hrs.	2.3" x 4.2"	Yes	Yes	Yes	No	Triac	1

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# A21 Class

Residential Lighting | General Purpose



EA21-22W1020eh  
EA21-22W1000eh  
EA21-22W1040eh  
EA21-22W1050eh

EA21-5023cec  
EA21-17W5000cec  
EA21-17W5040cec  
EA21-17W5050cec

EA21-17W5020CG  
EA21-17W5000CG  
EA21-17W5040CG  
EA21-17W5050CG

Damp Rated High Output True Color Fully Enclosed Suitable

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	CEC	JAG	Dim.	Qty.		
<b>EVERYDAY LED LINE</b> Signature Products													* Frosted Plastic Lens							
EA21-22W1020eh(2700K), EA21-22W1000eh(3000K), EA21-22W1040eh(4000K), EA21-22W1050eh(5000K)																				
22 W	150 W	120 V	2550 lm	210°	Omni-Directional	80	115 lm/W	0.7	0.2 A	E26	25,000 Hrs.	2.8" x 5.4"	Yes	Yes	No	No	Triac	1		
<b>E-LITE LED LINE</b> Premium Products													* Frosted Plastic Lens							
EA21-5023cec(2700K), EA21-17W5000cec(3000K), EA21-17W5040cec(4000K)																				
17 W	100 W	120 V	1600 lm	210°	Omni-Directional	90+	94 lm/W	0.9	0.15 A	E26	25,000 Hrs.	2.8" x 5.4"	Yes	Yes	Yes	Yes	Triac	1		
EA21-17W5050cec(5000K)																				
17 W	100 W	120 V	1600 lm	210°	Omni-Directional	90+	94 lm/W	0.9	0.15 A	E26	25,000 Hrs.	2.8" x 5.4"	Yes	Yes	Yes	No	Triac	1		
EA21-17W5020CG(2700K), EA21-17W5000CG(3000K), EA21-17W5040CG(4000K)																				
17 W	100 W	120 V	1600 lm	210°	Omni-Directional	90+	94 lm/W	0.9	0.15 A	GU24	25,000 Hrs.	2.8" x 5.4"	Yes	Yes	Yes	Yes	Triac	1		
EA21-17W5050CG(5000K)																				
17 W	100 W	120 V	1600 lm	210°	Omni-Directional	90+	94 lm/W	0.9	0.15 A	GU24	25,000 Hrs.	2.8" x 5.4"	Yes	Yes	Yes	No	Triac	1		

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# General Purpose LED BR Lamp



Designed for superior ambient lighting, Euri Lighting's "BR" Bulged Reflector LED Lamps are built with internal reflectors to guarantee evenly dispersed bright light. Durable and dependable, these directional light Lamps are used in flood light fixtures, recessed cans, and track lighting fixtures to emphasize and illuminate artwork, architecture, or favored décor.

## BR30 Class

### ■ EVERYDAY LED LINE | Signature LED Products

EB30-11W3000e / EB30-11W3020e  
EB30-11W3040e / EB30-11W3050e

### ■ E-LITE LED LINE | Premium LED Products

EB30-5000cec  
EB30-9W5020cec / EB30-9W5040cec  
EB30-9W5050cec

### ■ SMART LED LINE | Advanced

LIS-B1002

## BR40 Class

### ■ EVERYDAY LED LINE | Signature LED Products

EB40-17W3000e / EB40-17W3020e  
EB40-17W3040e / EB40-17W4050e

### ■ E-LITE LED LINE | Premium LED Products

EB40-11W5000cec / EB40-11W5020cec  
EB40-11W5040cec / EB40-11W5050cec

# BR Class

Residential Lighting | General Purpose



**BR30 Class**

EB30-11W3020e  
EB30-11W3000e  
EB30-11W3040e  
EB30-11W3050e

**BR40 Class**

EB40-17W3020e  
EB40-17W3000e  
EB40-17W3040e  
EB40-17W3050e

**BR30 Class**

EB30-5000cec  
EB30-9W5020cec  
EB30-9W5040cec  
EB30-9W5050cec

**BR40 Class**

EB40-11W5020cec  
EB40-11W5000cec  
EB40-11W5040cec  
EB40-11W5050cec

**BR30 Class**

LIS-B1002

Damp Rated True Color Tunable White CCT Multicolor CCT + RGB

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	CEC	JA8	Dim.	Qty.		
<b>EVERYDAY LED LINE</b> Signature Products													* Clear Plastic Lens							
EB30-11W3020e(2700K), EB30-11W3000e(3000K), EB30-11W3040e(4000K), EB30-11W3050e(5000K)																				
11 W	65 W	120 V	850 lm	110°	Flood	80	77 lm/W	0.7	0.13 A	E26	25,000 Hrs.	3.7 x 5.1"	Yes	Yes	No	No	Triac	1		
EB40-17W3020e(2700K), EB40-17W3000e(3000K), EB40-17W3040e(4000K), EB40-17W3050e(5000K)																				
17 W	100 W	120 V	1400 lm	110°	Flood	80	82 lm/W	0.7	0.185 A	E26	25,000 Hrs.	4.7 x 6.2"	Yes	Yes	No	No	Triac	1		
<b>E-LITE LED LINE</b> Premium Products													* Frosted Plastic Lens							
EB30-5000cec(3000K), EB30-9W5020cec(2700K), EB30-9W5040cec(4000K), EB30-9W5050cec(5000K)																				
9 W	65 W	120 V	810 lm	110°	Flood	90+	90 lm/W	0.9	0.09 A	E26	25,000 Hrs.	3.7 x 5"	Yes	Yes	Yes	Yes	Triac	1		
EB30-9W5050cec(5000K)																				
9 W	65 W	120 V	810 lm	110°	Flood	90+	90 lm/W	0.9	0.09 A	E26	25,000 Hrs.	3.7 x 5"	Yes	Yes	Yes	No	Triac	1		
EB40-11W5020cec(2700K), EB40-11W5000cec(3000K), EB40-11W5040cec(4000K)																				
11 W	80 W	120 V	1000 lm	110°	Flood	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	4.7 x 6.2"	Yes	Yes	Yes	Yes	Triac	1		
EB40-11W5050cec(5000K)																				
11 W	80 W	120 V	1000 lm	110°	Flood	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	4.7 x 6.2"	Yes	Yes	Yes	No	Triac	1		
<b>SMART</b> Wi-Fi Enabled Products													Frosted Plastic Lens							
LIS-B1002 (2000K-5000K)																				
10 W	60 W	120 V	650 lm	110°	Flood	80+	65 lm/W	0.5	140 A	E26	15,000 Hrs.	3.7 x 5"	Yes	No	No	No	No	1		

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# General Purpose LED PAR Lamp



Offered in a variety of sizes and color temperatures, Euri Lighting's "PAR" Parabolic Aluminized Reflector LED Lamps provide wide and bright directional light. Designed with an internal parabolic mirror for a focused beam angle, these LED spotlights are ideal for accent lighting within theatres, museums, or retail stores. Easy to install and built to last, these LED Lamps reduce maintenance hassle and energy consumption.

## PAR16 Class

### ■ EVERYDAY LED LINE | Signature LED Products

EP16-4000ew / EP16-4020ew  
EP16-4040ew / EP16-4050ew  
EP16-7W5000eG-2 / EP16-7W5020eG-2  
EP16-7W5040eG-2 / EP16-7W5050eG-2  
EP16-7W4000ew / EP16-7W4020ew  
EP16-7W4040ew / EP16-7W4050ew

## PAR20 Class

### ■ EVERYDAY LED LINE | Signature LED Products

EP20-7W6000e-2 / EP20-7W6020e-2  
EP20-7W6040e-2 / EP20-7W6050e-2

### ■ E-LITE LED LINE | Premium LED Products

EP20-5.5W5000cec-2 / EP20-5.5W5020cec-2 / EP20-5.5W5040cec-2  
EP20-5050cecw-2

## PAR30 Class

### ■ EVERYDAY LED LINE | Signature LED Products

EP30-11W6000e / EP30-11W6020e  
EP30-11W6040e / EP30-11W6050e  
EP30-11W6000es / EP30-11W6020es  
EP30-11W6040es / EP30-11W6050es

### ■ E-LITE LED LINE | Premium LED Products

EP30-10W5000cec-2 / EP30-10W5020cec-2  
EP30-10W5040cec-2 / EP30-10W5050cec-2  
EP30-11W5000cecs-2 / EP30-11W5020cecs-2  
EP30-11W5040cecs-2 / EP30-11W5050cecs-2

## PAR38 Class

### ■ EVERYDAY LED LINE | Signature LED Products

EP38-15W6000e / EP38-15W6020e  
EP38-15W6040e / EP38-15W6050e  
EP38-20W6021e

### ■ E-LITE LED LINE | Premium LED Products

EP38-12W5000cec-2 / EP38-12W5020cec-2  
EP38-12W5040cec-2 / EP38-12W5050cec-2

# PAR16 & PAR20 Class

Residential Lighting | General Purpose



**PAR16**

EP16-4020ew  
EP16-4000ew  
EP16-4040ew  
EP16-4050ew

**PAR16**

EP16-7W5020eG-2  
EP16-7W5000eG-2  
EP16-7W5040eG-2  
EP16-7W5050eG-2

**PAR16**

EP16-7W4020ew  
EP16-7W4000ew  
EP16-7W4040ew  
EP16-7W4050ew

**PAR20**

EP20-7W6020e-2  
EP20-7W6000e-2  
EP20-7W6040e-2  
EP20-7W6050e-2

**PAR20**

EP20-5.5W5020cec-2  
EP20-5.5W5000cec-2  
EP20-5.5W5040cec-2  
EP20-5050cecw-2

Damp Rated True Color

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	CEC	JA8	Dim.	Qty.		
<b>EVERYDAY LED LINE</b> Signature Products													* Clear Plastic Lens							
EP16-4020ew(2700K), EP16-4000ew(3000K), EP16-4040ew(4000K)																				
7 W	50 W	120 V	450 lm	40°	Flood	90+	64 lm/W	0.9	0.07 A	GU10	25,000 Hrs.	1.9" x 2.1"	Yes	Yes	No	Yes	Triac	1		
EP16-4050ew(5000K)																				
7 W	50 W	120 V	450 lm	40°	Flood	90+	64 lm/W	0.9	0.07 A	GU10	25,000 Hrs.	1.9" x 2.1"	Yes	Yes	No	No	Triac	1		
EP16-7W5020eG-2(2700K), EP16-7W5000eG-2(3000K), EP16-7W5040eG-2(4000K), EP16-7W5050eG-2(5000K)																				
7 W	50 W	120 V	500 lm	40°	Flood	80	71 lm/W	0.7	0.07 A	GU10	25,000 Hrs.	1.9" x 2.1"	Yes	Yes	No	No	Triac	2		
EP16-7W4020ew(2700K), EP16-7W4000ew(3000K), EP16-7W4040ew(4000K), EP16-7W4050ew(5000K)																				
7 W	50 W	120 V	500 lm	40°	Flood	80	71 lm/W	0.7	0.07 A	E26	25,000 Hrs.	1.9" x 2.7"	Yes	Yes	No	No	Triac	1		
EP20-7W6020e-2(2700K), EP20-7W6000e-2(3000K), EP20-7W6040e-2(4000K), EP20-7W6050e-2(5000K)																				
7 W	50 W	120 V	500 lm	40°	Flood	80	71 lm/W	0.7	0.085 A	E26	25,000 Hrs.	2.4" x 3.1"	Yes	Yes	No	No	Triac	2		
<b>E-LITE LED LINE</b> Premium Products													* Clear Plastic Lens							
EP20-5.5W5020cec-2(2700K), EP20-5.5W5000cec-2(3000K), EP20-5.5W5040cec-2(4000K)																				
5.5 W	50 W	120 V	500 lm	40°	Flood	90+	90 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2.4" x 3.1"	Yes	Yes	Yes	Yes	Triac	2		
EP20-5050cecw-2(5000K)																				
5.5 W	50 W	120 V	500 lm	40°	Flood	90+	90 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2.4" x 3.1"	Yes	Yes	Yes	No	Triac	2		

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# PAR30 Class

Residential Lighting | General Purpose



### PAR30 Short Neck

- EP30-11W6020es
- EP30-11W6000es
- EP30-11W6040es
- EP30-11W6050es
- EP30-11W5020cecs-2
- EP30-11W5000cecs-2
- EP30-11W5040cecs-2
- EP30-11W5050cecs-2

### PAR30 Long Neck

- EP30-11W6020e
- EP30-11W6000e
- EP30-11W6040e
- EP30-11W6050e
- EP30-10W5020cec-2
- EP30-10W5000cec-2
- EP30-10W5040cec-2
- EP30-10W5050cec-2

Wet Rated
 Damp Rated
 True Color

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	CEC	JA8	Dim.	Qty.		
<b>EVERYDAY LED LINE</b> Signature Products													* Clear Plastic Lens							
<b>EP30-11W6020es(2700K), EP30-11W6000es(3000K), EP30-11W6040es(4000K), EP30-11W6050es(5000K) - Short Neck</b>																				
11 W	75 W	120 V	850 lm	40°	Flood	80	77 lm/W	0.7	0.13 A	E26	25,000 Hrs.	3.7" x 3.6"	Yes	Yes	No	No	Triac	1		
<b>EP30-11W6020e(2700K), EP30-11W6000e(3000K), EP30-11W6040e(4000K), EP30-11W6050e(5000K) - Long Neck</b>																				
11 W	75 W	120 V	850 lm	40°	Flood	80	77 lm/W	0.7	0.13 A	E26	25,000 Hrs.	3.7" x 4.5"	Yes	Yes	No	No	Triac	1		
<b>E-LITE LED LINE</b> Premium Products													* Clear Plastic Lens							
<b>EP30-11W5020cecs-2(2700K), EP30-11W5000cecs-2(3000K), EP30-11W5040cecs-2(4000K) - Short Neck</b>																				
11 W	75 W	120 V	975 lm	40°	Flood	90+	88 lm/W	0.7	0.1 A	E26	25,000 Hrs.	3.7" x 3.6"	Yes	Yes	Yes	Yes	Triac	2		
<b>EP30-11W5050cecs-2(5000K) - Short Neck</b>																				
11 W	75 W	120 V	975 lm	40°	Flood	90+	88 lm/W	0.7	0.1 A	E26	25,000 Hrs.	3.7" x 3.6"	Yes	Yes	Yes	No	Triac	2		
<b>EP30-10W5020cec-2(2700K), EP30-10W5000cec-2(3000K), EP30-10W5050cec-2(5000K) - Long Neck</b>																				
10 W	75 W	120 V	900 lm	40°	Flood	90+	90 lm/W	0.9	0.09 A	E26	25,000 Hrs.	3.7" x 4.5"	Yes	Yes	Yes	Yes	Triac	2		
<b>EP30-10W5050cec-2(5000K) - Long Neck</b>																				
10 W	75 W	120 V	900 lm	40°	Flood	90+	90 lm/W	0.9	0.09 A	E26	25,000 Hrs.	3.7" x 4.5"	Yes	Yes	Yes	No	Triac	2		

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# PAR38 Class

Residential Lighting | General Purpose



**PAR38 Class**  
 EP38-15W6020e  
 EP38-15W6000e  
 EP38-15W6040e  
 EP38-15W6050e  
 EP38-12W5000cec-2  
 EP38-12W5020cec-2  
 EP38-12W5040cec-2  
 EP38-12W5050cec-2

**PAR38 Class**  
 EP38-20W6021e

Wet Rated
 Damp Rated
 True Color

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	CEC	JA8	Dim.	Qty.		
<b>EVERYDAY LED LINE</b> Signature Products													* Clear Plastic Lens							
EP38-15W6020e(2700K), EP38-15W6000e(3000K), EP38-15W6040e(4000K), EP38-15W6050e(5000K)																				
15 W	120 W	120 V	1250 lm	40°	Flood	80	83 lm/W	0.7	0.175 A	E26	25,000 Hrs.	4.7" x 5"	Yes	Yes	No	No	Triac	1		
EP38-20W6021e(2700K)																				
20 W	150 W	120 V	1700 lm	45°	Flood	80	85 lm/W	0.7	0.18 A	E26	25,000 Hrs.	4.7" x 5.1"	Yes	Yes	No	No	Triac	1		
<b>E-LITE LED LINE</b> Premium Products													* Clear Plastic Lens							
EP38-12W5000cec-2(3000K), EP38-12W5020cec-2(2700K), EP38-12W5040cec-2(4000K)																				
12 W	100 W	120 V	1050 lm	40°	Flood	90+	87 lm/W	0.9	0.1 A	E26	25,000 Hrs.	4.7" x 5.1"	Yes	Yes	Yes	Yes	Triac	2		
EP38-12W5020cec-2(2700K), EP38-12W5000cec-2(3000K), EP38-12W5040cec-2(4000K), EP38-12W5050cec-2(5000K)																				
12 W	100 W	120 V	1050 lm	40°	Flood	90+	87 lm/W	0.9	0.1 A	E26	25,000 Hrs.	4.7" x 5.1"	Yes	Yes	Yes	No	Triac	2		

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# General Purpose LED MR Lamp






Compact and convenient, Euri Lighting's "MR" Multi-faceted Reflector LED Lamps focus illumination on a specific target, making them essential for track, recessed, and focused lighting. Wide flood beam angles paired with small lens diameter help these LED spotlights highlight and direct attention to products, art, or décor on display.



**MR16 Class**  
EM16-7W4020ew  
EM16-7W4000ew  
EM16-7W4040ew  
EM16-7W4050ew

 Damp Rated

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	Dim.	Qty.		
EVERYDAY LED LINE Signature Products													* Clear Plastic Lens					
 EM16-7W4020ew(2700K), EM16-7W4000ew(3000K), EM16-7W4040ew(4000K), EM16-7W4050ew(5000K)																		
7 W	50 W	12 V (AC)	500 lm	40°	Flood	80	71 lm/W	0.7	0.62 A	GU5.3	25,000 Hrs.	1.97 x 1.96"	Yes	Yes	Triac	1		

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Decorative LED Filament Lamp



Appealing and enchanting, Euri Lighting's LED Filament Lamps use narrow LED strips to achieve the same vintage and classic aesthetic of traditional incandescent lamps, while saving up to ten times more energy. Offered in a variety of shapes A (Arbitrary), B (Bullet tip), BA (Bullet Angular tip), G (Globe), and ST (Straight Tubular) to suit any room's mood, these decorative LED Lamps emit a warm ambient glow for a welcoming and relaxing atmosphere.

## **A19 Class (Arbitrary)**

### ■ LED FILAMENT | Vintage LED Products

VA19-3020e (Clear)

VA19-3000cec / VA19-3020cec / VA19-3050cec (Clear)

VA19-3020ef (Frosted)

## **A15 Class (Arbitrary)**

### ■ LED FILAMENT | Vintage LED Products

VA15-3020e-4 (Clear)

## **B10 Class (Bullet Tip)**

### ■ LED FILAMENT | Vintage LED Products

VB10-3020e-4 (Clear)

VB10-3000cec-4 / VB10-3020cec-4 / VB10-3050cec-4 (Clear)

VB10-3020ef-4 (Frosted)

VB10-3020ea-4 (Amber)

## **BA10 Class (Bullet Angular Tip)**

### ■ LED FILAMENT | Vintage LED Products

VBA10-3020e-4 (Clear)

VBA10-3020ea-4 (Amber)

## **G25 Class (Globe)**

### ■ LED FILAMENT | Vintage LED Products

VG25-3020e (Clear)

VG25-3020ea / VG25-3020ad (Amber)

## **ST19 Class (Straight Tubular)**

### ■ LED FILAMENT | Vintage LED Products

VST19-3000e / VST19-3020e (Clear)

VST19-3020ea (Amber)

## **S14 Class (String)**

### ■ LED FILAMENT | Vintage LED Products

ES14-2W1120 (Clear)

# Filament Class

Residential Lighting | Decorative



**A19 Class (Arbitrary)**  
VA19-3020e  
VA19-3020cec  
VA19-3000cec  
VA19-3050cec



**S14 Class (String)**  
ES14-2W1120



**A15 Class (Arbitrary)**  
VA15-3020e-4



**B10 Class (Bullet Tip)**  
VB10-3020cec-4  
VB10-3000cec-4  
VB10-3050cec-4



**B10 Class (Bullet Tip)**  
VB10-3020e-4



**BA10 Class (Bullet Angular Tip)**  
VBA10-3020e-4



**G25 Class (Globe)**  
VG25-3020e



**ST19 Class (Straight Tubular)**  
VST19-3020e  
VST19-3000e

💧 Wet Rated    
 🌧️ Damp Rated    
 🔴 Fully Enclosed Suitable

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Glass Lens	Center Beam	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	CEC	Dim.	Qty.			
LED FILAMENT Vintage Product														* Clear Glass Lens							
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VA19-3020e(2700K)																					
7 W	60 W	120 V	800 lm	320°	Clear Glass	N/A	80	114 lm/W	0.7	0.085 A	E26	15,000 Hrs.	2.3" x 4.1"	Yes	Yes	No	Triac	1			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VA19-3020cec(2700K), VA19-3000cec(3000K), VA19-3050cec(5000K)																					
8.5 W	60 W	120 V	800 lm	320°	Clear Glass	N/A	90	94 lm/W	0.7	0.095 A	E26	15,000 Hrs.	2.3" x 4.1"	Yes	Yes	Yes	Triac	1			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> ES14-2W1120e(2700K)																					
2 W	25 W	120 V	180 lm	320°	Clear Glass	N/A	80	90 lm/W	0.7	0.019 A	E26	15,000 Hrs.	1.8" x 3.2"	Yes	No	No	No	1			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VA15-3020e-4(2700K)																					
4.5 W	40 W	120 V	450 lm	320°	Clear Glass	N/A	80	100 lm/W	0.7	0.06 A	E26	15,000 Hrs.	1.8 x 3.4"	Yes	Yes	No	Triac	4			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VB10-3020cec-4(2700K), VB10-3000cec-4(3000K), VB10-3050cec-4(5000K)																					
5.5 W	60 W	120 V	500 lm	320°	Clear Glass	N/A	90	90 lm/W	0.7	0.065 A	E12	15,000 Hrs.	1.3" x 3.8"	Yes	Yes	Yes	Triac	4			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VB10-3020e-4(2700K)																					
4.5 W	60 W	120 V	500 lm	320°	Clear Glass	N/A	80	111 lm/W	0.7	0.045 A	E12	15,000 Hrs.	1.3" x 3.8"	Yes	Yes	No	Triac	4			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VBA10-3020e-4(2700K)																					
4.5 W	60 W	120 V	500 lm	320°	Clear Glass	N/A	80	111 lm/W	0.7	0.045 A	E12	15,000 Hrs.	1.3" x 4.2"	Yes	Yes	No	Triac	4			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VG25-3020e(2700K)																					
7 W	100 W	120 V	800 lm	320°	Clear Glass	N/A	80	114 lm/W	0.7	0.075 A	E26	15,000 Hrs.	3.1" x 4.5"	Yes	Yes	No	Triac	1			
<span style="color: blue;">💧</span> <span style="color: purple;">🔴</span> VST19-3020e(2700K), VST19-3000e(3000K)																					
7 W	75 W	120 V	800 lm	320°	Clear Glass	N/A	80	114 lm/W	0.7	0.085 A	E26	15,000 Hrs.	2.5" x 5.5"	Yes	Yes	No	Triac	1			

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Filament Class

Residential Lighting | Decorative



**A19 Class  
(Arbitrary)**  
VA19-3020ef

**B10 Class  
(Bullet Tip)**  
VB10-3020ef-4

**B10 Class  
(Bullet Tip)**  
VB10-3020ea-4

**BA10 Class  
(Bullet Angular Tip)**  
VBA10-3020ea-4

**G25 Class  
(Globe)**  
VG25-3020ea

**G25 Class  
(Globe)**  
VG25-3020ad

**ST19 Class  
(Straight Tubular)**  
VST19-3020ea

💧 Wet Rated   
 🌧️ Damp Rated   
 ● Fully Enclosed Suitable

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	Glass Lens	Center Beam	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	E-star	Dim.	Qty.	
LED FILAMENT Vintage Product													* Amber Glass Lens					
<span style="color: blue;">💧</span> <span style="color: purple;">●</span> VA19-3020ef(2700K)																		
8 W	60 W	120 V	800 lm	320°	Frosted Glass	N/A	80	100 lm/W	0.7	0.095 A	E26	15,000 Hrs.	2.3" x 4.1"	Yes	Yes	Triac	1	
<span style="color: blue;">💧</span> <span style="color: purple;">●</span> VB10-3020ef-4(2700K)																		
4.5 W	40 W	120 V	450 lm	320°	Frosted Glass	N/A	80	100 lm/W	0.7	0.045 A	E12	15,000 Hrs.	1.3" x 3.8"	Yes	Yes	Triac	4	
<span style="color: blue;">💧</span> <span style="color: purple;">●</span> VB10-3020ea-4(2200K)																		
4.5 W	40 W	120 V	350 lm	320°	Amber Glass	N/A	80	77 lm/W	0.7	0.045 A	E12	15,000 Hrs.	1.3" x 3.8"	Yes	Yes	Triac	4	
<span style="color: blue;">💧</span> <span style="color: purple;">●</span> VBA10-3020ea-4(2200K)																		
4.5 W	40 W	120 V	350 lm	320°	Amber Glass	N/A	80	77 lm/W	0.7	0.045 A	E12	15,000 Hrs.	1.3" x 4.2"	Yes	Yes	Triac	4	
<span style="color: blue;">💧</span> <span style="color: purple;">●</span> VG25-3020ea(2200K)																		
7 W	75 W	120 V	600 lm	320°	Amber Glass	N/A	80	85 lm/W	0.7	0.075 A	E26	15,000 Hrs.	3.1" x 4.5"	Yes	Yes	Triac	1	
<span style="color: blue;">💧</span> <span style="color: purple;">●</span> VG25-3020ad(2200K)																		
4.5 W	N/A	120 V	250 lm	320°	Amber Glass	N/A	80	55 lm/W	0.7	0.05 A	E26	15,000 Hrs.	3.1" x 4.5"	Yes	No	Triac	1	
<span style="color: blue;">💧</span> <span style="color: purple;">●</span> VST19-3020ea(2200K)																		
5.5 W	60 W	120 V	500 lm	320°	Amber Glass	N/A	80	90 lm/W	0.7	0.06 A	E26	15,000 Hrs.	2.5" X 5.5"	Yes	Yes	Triac	1	

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Decorative LED Flame Lamp



Built to emulate the motion, radiance, and charm of natural candlelight, Euri Lighting's LED Flame Lamps are ideal for ceiling fixtures and decorative wall fixtures. Thoughtfully designed with a flame-like shape and warm, golden glow, these LED flame Lamps are built with over 250 programmed LEDs to provide a striking resemblance to traditional candle lights.



ECA9.5-2120fc



ECA9.5-2120fcb

**Damp Rated**

Input Power	Equal	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	UL	Qty.
<b>LED FLAME</b> Decorative Products											* Clear Glass Lens		

**ECA9.5-2120fc, ECA9.5-2120fcb**(1800K)

1 W	6 W	120V	80 lm	120°	80	80 lm/W	0.5	0.01A	E12	15,000 Hrs.	1.4" x 4"	<b>Yes</b>	1
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**2700K** Warm White

**3000K** Soft White

**4000K** Bright White

**5000K** Cool White

# Residential Decorative Fixture



Euri offers multiple residential luminaries designed to enhance your interiors and exteriors. Our selection includes advanced features such as motion-sensor, dusk-to-dawn sensor, wet/damp rated, 90+ CRI and many others. We work in compliance with institutions like DLC, UL, ETL, T24, Energy Star, among others to ensure the safety and sustainability of our products. Our residential ranked products are suitable for use in houses, villas, apartments, hotels, and living spaces.

To learn more, we encourage you to continue exploring what Euri has waiting for you.



# Residential Decorative Fixture

## LED Flame Lantern & Hanging Pendant



A step above simple outdoor lighting, the Euri Lighting Flame Bulb Fixture decorates, illuminates and protects. Note-worthy and inventive, the LED-integrated outdoor lantern is designed with dusk to dawn technology, motion sensor detection and an enclosed flame bulb programmed with over 250 LEDs. At sunset, the enclosed flame bulb turns on flicker motion, then when motion is detected, the fixture turns to full brightness. Aside from ensuring safety and security, the decorative lantern offers an aesthetic appeal with frosted glass, bronze finish, and a swooping S-hook arm.

### Lantern Class

■ LED FIXTURES | Residential  
EFL-130W-MD / EFL-140W-MD  
EFL-230W-MD / EFL-240W-MD

### Hanging Pendant Class

■ LED FIXTURES | Residential  
EHL-130W-MD

# Residential Decorative Fixture LED Flame Lantern & Hanging Pendant



EFL-130W-MD  
EFL-230W-MD



EFL-140W-MD  
EFL-240W-MD



Flame Hanging Pendant  
EHL-130W-MD

New Item Motion Sensor Dusk to Dawn Sensor Wet Rated

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	ETL	Qty.
<b>LED FIXTURES</b> Lantern Class														
<b>EFL-130W-MD(3000K) *Integrated Security Light and Flame Lamp Included</b>														
12.5 W	120 V	1200 lm	110°	80	96 lm/W	0.7	0.1 A	E12	50,000 Hrs.	8" x 9.4" x 14.5"	Bronze Finish with Water Glass Lens	Yes	Yes	1
<b>EFL-140W-MD(3000K) *Integrated Security Light and Flame Lamp Included</b>														
12.5 W	120 V	1200 lm	110°	80	96 lm/W	0.7	0.1 A	E12	50,000 Hrs.	8" x 9.4" x 14.5"	White Finish with Water Glass Finish	Yes	Yes	1
<b>EFL-230W-MD(3000K) *Integrated Security Light and Flame Lamp Included</b> <span>Test Mode / Dual Mode / Security Mode / Flame Mode</span>														
12.5 W	120 V	730 lm	120°	80	60 lm/W	0.9	0.14 A	E12	50,000 Hrs.	8" x 9.7" x 14.4"	Bronze Finish with Water Glass Lens	Yes	Yes	1
<b>EFL-240W-MD(3000K) *Integrated Security Light and Flame Lamp Included</b> <span>Test Mode / Dual Mode / Security Mode / Flame Mode</span>														
12.5 W	120 V	730 lm	120°	80	60 lm/W	0.9	0.14 A	E12	50,000 Hrs.	8" x 9.7" x 14.4"	White Finish with Water Glass Finish	Yes	Yes	1
<b>EHL-130W-MD(3000K) *Integrated Security Light and 3 Flame Lamp Included</b>														
12.5 W	120 V	1300 lm	206°	80	104 lm/W	0.7	0.1 A	E12	50,000 Hrs.	6.8" x 7.9" x 12.6"	Bronze Finish with Water Glass Lens	Yes	Yes	1

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Residential Decorative Fixture LED Outdoor Wall Light



Combining contemporary and classic style, Euri Lighting's LED Outdoor Wall Series creates a warm and relaxing ambiance for all outdoor spaces. Offered in several finishes, these LED wall fixtures decorate porches, patios, and entryways while reducing energy and maintenance costs. For maximum energy efficiency, select models include Dusk to Dawn technology, turning on and off with the rising and setting of the sun.

## Lantern Class

### ■ LED FIXTURES | Residential

EOL-WL11BRZ-1040e  
EOL-WL17BRZ-1030e

## Sconce Class

### ■ LED FIXTURES | Residential

EOL-WL10FR-3100se  
EOL-WL16FR-3100se  
EOL-WL13BK-3100se/ EOL-WL14WH-3100se  
EUJC-31W103SP  
EOL-WL60BK-1100esw/ EOL-WL61BK-1100esw  
LIS-WL1000-12/ LIS-WL1000-14

# LED Outdoor Wall Light

Residential Decorative Fixture | Outdoor



Dusk to Dawn Sensor Dual Sensor IP66 Protection Wet Rated

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	ETL	E-star	Qty.
<b>LED FIXTURES Residential</b>															
<b>NEW</b> <b>EOL-WL10FR-3100se</b> (2700K/3000K/3500K/4000K/5000K/6500K) <b>6 CCT Selectable</b>															
12.5 W	120 V	950 lm	110°	80	76 lm/W	0.7	0.1 A	Direct Wiring	50,000 Hrs.	3.62" x 5.93" x 8.16"	Brushed Nickel Trims with Frosted Plastic Lens	Yes	Yes	No	1
<b>NEW</b> <b>EOL-WL16FR-3100se</b> (2700K/3000K/3500K/4000K/5000K/6500K) <b>6 CCT Selectable</b>															
12.5 W	120 V	1000 lm	126.8°	80	80 lm/W	0.8	0.132 A	Direct Wiring	50,000 Hrs.	4.74" x 3.27" x 12.28"	Brushed Nickel Trims with Frosted Plastic Lens	Yes	Yes	No	1
<b>NEW</b> <b>EOL-WL13BK-3100se, EOL-WL14WH-3100se</b> (2700K/3000K/3500K/4000K/5000K/6500K) <b>6 CCT Selectable</b>															
6.2 W	120 V	434 lm	120°	80	70 lm/W	0.8	0.88 A	Direct Wiring	50,000 Hrs.	5.04" x 4.40" x 8.54"	Matte Black or White Finish with Frosted Glass Lens	Yes	Yes	No	1
<b>EOL-WL11BRZ-1040e</b> (4000K)															
11.5 W	120 V	1050 lm	110°	80	91.3 lm/W	0.7	0.09 A	Direct Wiring	50,000 Hrs.	7.5" x 10.1" x 11.9"	Bronze Finish with Frosted Glass Lens	Yes	Yes	Yes	1
<b>EOL-WL17BRZ-1030e</b> (3000K)															
12.5 W	120 V	1200 lm	100°	80	96 lm/W	0.7	0.09 A	Direct Wiring	50,000 Hrs.	6.49" x 8.9" x 13.9"	Bronze Finish with Frosted Glass Lens	Yes	Yes	Yes	1
<b>EUDC-31W103SP</b> (3000K/4000K/5000K) <b>3 CCT Selectable</b> <b>Dual CCT Selectable</b>															
31 W	120 V	3000 lm	110°	80	96 lm/W	0.7	0.324 A	Direct Wiring	50,000 Hrs.	3.9" x 5.6" x 11.8"	Black Aluminum Housing with Frosted PC Lens	Yes	Yes	No	1
<b>EOL-WL60BK-1100esw</b> (3000K/4000K/5000K) <b>3 CCT &amp; 3 Wattage Selectable</b>															
12 W 14 W 16 W	120- 277 V	1440 lm 1680 lm 1920 lm	270°	80	120 lm/W	0.9	0.11 A 0.13 A 0.15 A	Direct Wiring	50,000 Hrs.	6" x 3.7" x 8"	Matte Black Finish with Frosted Plastic Lens	Yes	Yes	Yes	1
<b>EOL-WL61BK-1100esw</b> (3000K/4000K/5000K) <b>3 CCT &amp; 3 Wattage Selectable</b>															
18 W 20 W 22 W	120- 277 V	2160 lm 2400 lm 2640 lm	270°	80	120 lm/W	0.9	0.16 A 0.17 A 0.18 A	Direct Wiring	50,000 Hrs.	5" x 3.7" x 14"	Matte Black Finish with Frosted Plastic Lens	Yes	Yes	Yes	1
<b>LIS-WL1000-12</b> (RGBW) <b>Multicolor CCT + RGBW</b> <b>*Wi-Fi &amp; Bluetooth Enabled via App</b>															
18 W	120 V	1260 lm	180°	80	70 lm/W	0.9	0.16 A	Direct Wiring	40,000 Hrs.	4.9" x 3.3" x 12.2"	Matte Black Finish with Frosted Plastic Lens	Yes	Yes	No	1
<b>LIS-WL1000-14</b> (RGBW) <b>Multicolor CCT + RGBW</b> <b>*Wi-Fi &amp; Bluetooth Enabled via App</b>															
22 W	120 V	1540 lm	180°	80	70 lm/W	0.9	0.18 A	Direct Wiring	40,000 Hrs.	6.1" x 4.9" x 13.9"	Matte Black Finish with Frosted Plastic Lens	Yes	Yes	No	1

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

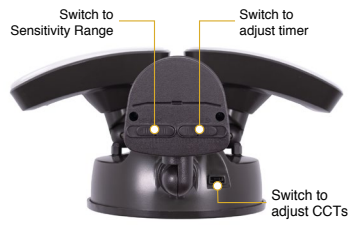
# Residential Decorative Fixture LED Security Light



Euri's security light enhances your home or business safety with its dusk to dawn and motion sensor functions while achieving energy saving solutions. At a 50,000 hour lifespan and 3000 lumen capacity, this security light provides ultimate brightness that lasts years. Flexible to your needs, adjust the timer, sensitivity range, and color temperature with a 3-in-1 color tunable switch of 3000K, 4000K & 5000K. Offered with various adjustable functions and automatic on/off sensors, Euri's security light provides an energy efficient and maintenance free solution to the safety of your property.



ESFL-35W110



Bottom View

Motion Sensor Dusk to Dawn Sensor Wet Rated

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (W x H x D)	Material	Integrated	ETL	Qty.
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LED FIXTURES Security light



ESFL-35W110(3000K/4000K/5000K) **3 CCT Selectable** *\*Adjustable time & sensitivity range*

35 W	120 V	3000 lm	102°	80	85 lm/W	0.7	0.29 A	Direct Wiring	50,000 Hrs.	10" x 9.4" x 4.6"	Black Finish with Frosted PC Lens	Yes	Yes	1
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2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Residential Decorative Fixture

## LED Wall Sconce



Combining contemporary and classical style, this Euri Lighting decorative wall light features a clean, white housing with an acid-etched glass bowl. Only 9 Watts and dimmable, this LED wall sconce light guarantees a long lifespan and unbeatable illumination in Warm White (2700K).



EIN-WL50BN-1020cec



EIN-WL51WH-1020cec

Damp Rated True Color

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Lamp Lifespan	Size (W x L x H)	Material	Integrated	UL	E-star	CEC	T24	JA8	Dim.	Qty.
LED FIXTURES Residential																	
EIN-WL50BN-1020cec(2700K)																	
9 W	120 V	810 lm	180°	90	90 lm/W	0.9	25,000 Hrs.	11" x 5.5" x 4.7"	Brushed Nickel Bezel & Acid-Etched Glass Lens	Yes	Yes	Yes	Yes	Yes	Yes	Triac	1
EIN-WL51WH-1020cec(2700K)																	
9 W	120 V	810 lm	180°	90	90 lm/W	0.9	25,000 Hrs.	11" x 5.5" x 4.7"	White Housing with Acid-Etched Glass Lens	Yes	Yes	Yes	Yes	Yes	Yes	Triac	1

\* 1 premium A19 bulb (2700K) included

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Residential Decorative Fixture LED Ceiling Light



With a contemporary and sleek design, these LED flush mount ceiling lights will add a warm welcoming theme and adds a simple style to any residential or commercial space. Offered in a variety of sizes and color temperatures, Euri Lighting's LED Indoor Ceiling Light Series provides easy installation paired with a long lifespan making these LED Fixtures energy efficient and maintenance free.

## 7" Round Class

■ LED FIXTURES | Residential  
EIN-CL57WH-1000e

## 12" Round Class

■ LED FIXTURES | Residential  
EIN-CL58WH-1000e

## 13" Round Class

■ LED FIXTURES | Residential  
EIN-CL45WH-2020cec / EIN-CL46BN-2020cec

## 15" Round Class

■ LED FIXTURES | Residential  
EIN-CL30BN-2030e / EIN-CL59WH-1000e

# LED Ceiling Light

Residential Decorative Fixture | Indoor



Damp Rated Wet Rated True Color

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (Ø x H)	Material	ETL	UL	E-star	CEC	T24	JA8	Dim.	Qty.												
LED FIXTURES Residential																															
EIN-CL57WH-1000e (3000K/3500K/4000K/5000K/6500K) <b>5 CCT Selectable</b>																															
15 W	120 V	1000 lm	111°	80	66 lm/W	0.7	0.09 A	Hardwire	50,000 Hrs.	7.4" x 1.3"	Matte White Bezel Frosted Plastic Lens	Yes	No	Yes	No	Yes	No	Triac	1												
EIN-CL45WH-2020cec(2700K)																															
24 W	120 V	2200 lm	180°	90+	91 lm/W	0.9	0.2 A	Hardwire	25,000 Hrs.	13" x 5"	Matte White Bezel Acid Etched Glass Lens	Yes	No	Yes	Yes	Yes	Yes	Triac	1												
EIN-CL46BN-2020cec(2700K)																															
24 W	120 V	2200 lm	180°	90+	91 lm/W	0.9	0.2 A	Hardwire	25,000 Hrs.	13" x 5"	Brushed Nickel Bezel Acid Etched Glass Lens	Yes	No	Yes	Yes	Yes	Yes	Triac	1												
EIN-CL58WH-1000e (2700K/3000K/3500K/4000K/5000K) <b>5 CCT Selectable</b>																															
12 W	120 V	1200 lm	110°	90+	100 lm/W	0.9	0.12 A	Hardwire	50,000 Hrs.	11.8" x 0.9"	Matte White Bezel Frosted Plastic Lens	No	Yes	Yes	No	Yes	Yes	Triac	1												
EIN-CL59WH-1000e (2700K/3000K/3500K/4000K/5000K) <b>5 CCT Selectable</b>																															
15 W	120 V	1500 lm	110°	90+	100 lm/W	0.9	0.15 A	Hardwire	50,000 Hrs.	15.7" x 0.9"	Matte White Bezel Frosted Plastic Lens	No	Yes	Yes	No	Yes	Yes	Triac	1												

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Residential Decorative Fixture LED Vanity Light



Designed to beautifully illuminate any bath or living space, Euri Lighting's LED vanities are crafted for versatility and energy efficiency. With high lumen outputs, these decorative LED fixtures ensure brightness and clarity for 25,000 - 35,000 hours. Available in various designs, these fully-integrated LED vanities effortlessly combine classic with contemporary style.

## Vanity Light Class

### ■ LED FIXTURES | Residential

EIN-VL20SL-1030e

EIN-VL48WH-1020cec

EIN-VL19FR-2000e

EIN-VL22BK-2000e

EIN-VL23BN-2000e

# LED Vanity Light

Residential Decorative Fixture | Indoor



EIN-VL20SL-1030e



EIN-VL48WH-1020cec

Damp Rated True Color

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Size (W x L x H)	Material	Integrated	UL	E-star	CEC	T24	JA8	Dim.	Qty.		
LED FIXTURES Residential																				
EIN-VL20SL-1030e(3000K)																				
28 W	120 V	2000 lm	87°	80	71 lm/W	0.7	0.25 A	35,000 Hrs.	24" x 7.7" x 7.4"	Brushed Nickel Bezel Acid with Etched Glass Lens	Yes	Yes	Yes	No	No	No	Triac	1		
EIN-VL48WH-1020cec(2700K)																				
27 W	120 V	2430 lm	180°	90	90 lm/W	0.9	0.24 A	25,000 Hrs.	24" x 8" x 7"	White Housing with Acid Etched Glass Bells	Yes	Yes	Yes	Yes	Yes	Yes	Triac	1		



EIN-VL19FR-2000e



EIN-VL22BK-2000e



EIN-VL23BN-2000e

New Item Damp Rated True Color

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Size (W x L x H)	Material	Integrated	ETL	E-star	T24	Dim.	Qty.		
LED FIXTURES Residential																		
EIN-VL19FR-2000e(2700K/3000K/3500K/4000K/5000K) <b>5 CCT Selectable</b>																		
28 W	120 V	2200 lm	150°	90+	78 lm/W	0.9	0.26 A	50,000 Hrs.	24" x 3.3" x 5.3"	Brushed Nickel Bezel with Frosted Plastic Lens	Yes	Yes	Yes	Yes	Triac	1		
EIN-VL22BK-2000e(2700K/3000K/3500K/4000K/5000K) <b>5 CCT Selectable</b>																		
24 W	120 V	1700 lm	150°	90+	70 lm/W	0.9	0.213 A	50,000 Hrs.	24" x 3.5" x 5"	Matte Black Steel with Frosted Plastic Lens	Yes	Yes	Yes	Yes	Triac	1		
EIN-VL23BN-2000e(2700K/3000K/3500K/4000K/5000K) <b>5 CCT Selectable</b>																		
24 W	120 V	1700 lm	150°	90+	70 lm/W	0.9	0.213 A	50,000 Hrs.	24" x 3.5" x 5"	Brushed Nickel Bezel with Frosted Plastic Lens	Yes	Yes	Yes	Yes	Triac	1		

2700K Warm White

3000K Soft White

4000K Bright White

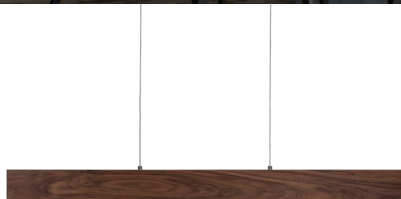
5000K Cool White

# Artisan Wood Collection

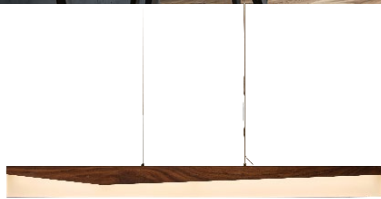
## LED Linear Wood Pendant



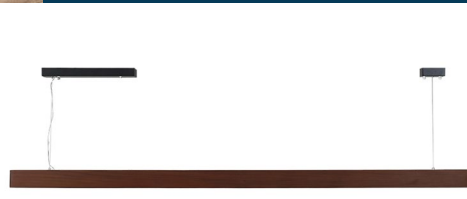
These handmade wooden linear lights are crafted with aesthetic designs that perfectly complement any interior. These wooden lighting fixtures are not only aesthetically pleasing but also functional. They emit a warm, inviting glow that creates a cozy atmosphere. The distinctive shapes and textures of the wood bring a natural element into the decor, enhancing the overall ambiance of the interior.



**Line 39**  
EWD3-20W113W



**Smoke Reflection**  
EWD4-20W113W



**Line 59**  
EWD5-30W113P

New Item Damp Rated

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	FCC	Qty.
<b>LED FIXTURES</b> Wood Linear pendant														
EWD3-20W113W(3000K)														
20 W	100 - 240 V	1795 lm	80°	80	89 lm/W	0.9	0.1 A	N/A	30,000 Hrs.	0.78" x 39.37" x 3.54"	Walnut Wood Housing & Frosted Plastic Lens	Yes	Yes	1
EWD4-20W113W(3000K)														
20 W	100 - 240 V	1795 lm	80°	80	89 lm/W	0.9	0.1 A	N/A	30,000 Hrs.	0.78" x 47" x 3.81"	Walnut Wood Housing & Frosted Plastic Lens	Yes	Yes	1
EWD5-30W113P(3000K)														
30 W	100 - 240 V	2850 lm	80°	80	89 lm/W	0.9	0.14 A	N/A	30,000 Hrs.	0.78" x 59" x 3.54"	IPE Wood Housing & Frosted Plastic Lens	Yes	Yes	1

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Artisan Concrete Collection

## Summit Mountain



Handmade Concrete Pendant Light. This pendant light features a unique blend of concrete and wooden elements, combining the rugged, industrial feel of concrete with the natural, warm touch of wood. The meticulous craftsmanship ensures that each piece is not only a functional lighting fixture but also a work of art. Its natural design allows the creation of various atmospheres, by simply choosing your preferred style of light bulb. Its organic feel and modern aesthetic make it a perfect addition to both contemporary and traditional interiors, adding a sophisticated touch to the space.

### **Cream White**

EIN-HL1CW-1100

### **Olive Green**

EIN-HL2OG-1100

### **Dark Grey**

EIN-HL3DG-1100

### **Cranberry Red**

EIN-HL4CR-1100

### **Ocean Blue**

EIN-HL5OB-1100

# Summit Mountain

Residential Decorative Fixture | Indoor



**Cream White**  
EIN-HL1CW-1100



**Olive Green**  
EIN-HL2OG-1100



**Dark Grey**  
EIN-HL3DG-1100



**Cranberry Red**  
EIN-HL4CR-1100



**Ocean Blue**  
EIN-HL5OB-1100

New Item Damp Rated

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Socket	Warranty	Size (W x L x H)	Material	Integrated	Qty.
<b>DECORATIVE FIXTURES</b> Concrete Pendant													
EIN-HL1CW-1100													
Max 20 W	100-240 V	-	-	-	-	-	-	E26	3 Yrs	9.6" x 9.6" x 4.33"	Concrete, Wood	-	1
EIN-HL2OG-1100													
Max 20 W	100-240 V	-	-	-	-	-	-	E26	3 Yrs	9.6" x 9.6" x 4.33"	Concrete, Wood	-	1
EIN-HL3DG-1100													
Max 20 W	100-240 V	-	-	-	-	-	-	E26	3 Yrs	9.6" x 9.6" x 4.33"	Concrete, Wood	-	1
EIN-HL4CR-1100													
Max 20 W	100-240 V	-	-	-	-	-	-	E26	3 Yrs	9.6" x 9.6" x 4.33"	Concrete, Wood	-	1
EIN-HL5OB-1100													
Max 20 W	100-240 V	-	-	-	-	-	-	E26	3 Yrs	9.6" x 9.6" x 4.33"	Concrete, Wood	-	1

\*The light fixture is equipped with an E26 base socket, and it does not come with a light bulb  
 Customize the fixture's look with Euri's wide variety of [LED bulbs featured in pg. 14-15](#)

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

# Artisan Concrete Collection

## Corinthian



The exquisite Corinthian fixture is crafted from Ultra High Performance Concrete (UHPC). While UHPC boasts superior density and strength compared to regular concrete, Euri has ingeniously employed proprietary technology to imbue it with a softer, finer texture reminiscent of ancient Greek Temple Pillars. When you encounter the Corinthian fixture, it not only captivates the eye but also elevates the entire surrounding ambiance, exuding luxury.



EOL-WL62CW-1100






EOL-WL63CG-1100



EOL-WL64DG-1100

 **New Item**  **Wet Rated**

Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Socket	Lamp Lifespan	Size (W x D x H)	Material	Integrated	Qty.
<b>DECORATIVE FIXTURES</b> Concrete Wall Light													
 <b>EOL-WL62CW-1100</b>													
Max 20 W	110-230 V	-	-	-	-	-	-	E26	3 Yrs	5.9" x 5.98" x 6.1"	Concrete, EGI (Electro Galvanized Iron)	-	1
 <b>EOL-WL63CG-1100</b>													
Max 20 W	110-230 V	-	-	-	-	-	-	E26	3 Yrs	5.9" x 5.98" x 6.1"	Concrete, EGI (Electro Galvanized Iron)	-	1
 <b>EOL-WL64DG-1100</b>													
Max 20 W	110-230 V	-	-	-	-	-	-	E26	3 Yrs	5.9" x 5.98" x 6.1"	Concrete, EGI (Electro Galvanized Iron)	-	1

\*The light fixture is equipped with an E26 base socket, and it does not come with a light bulb

Customize the fixture's look with Euri's wide variety of [LED bulbs featured in pg. 14-15](#)

**2700K** Warm White

**3000K** Soft White

**4000K** Bright White

**5000K** Cool White



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