

Euri
Euri Lighting



Catalog

LED Lighting Product | Summer **2026**



www.euricompany.com





COMPANY HISTORY & MISSION

Euri Company now encompasses Lighting, Power, and Water Conservation brands under the division of IRTTronix, a leading force in LED solutions. Established in 2000, IRTTronix specializes in UV LED components and power semiconductor 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 is manufactured to the highest standards, tested to ensure quality performance, and guaranteed to last longer and

save energy with every use. The future of LED lighting 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.

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.

PRODUCT LINES



ECON
Economical
Products



EVERYDAY
Signature
Products



E-LITE
Premium
Products



LED FILAMENT
Vintage
Products



LED FLAME
Decorative
Products



LED FLAME LANTERN
Decorative
Products



LED FIXTURES
Commercial &
Residential
Luminaires



SMART
Wi-Fi Enabled
Products



EURI PRO
Project
Products

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RESIDENTIAL DECORATIVE FIXTURE

Euri offers multiple residential Luminaires 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, JA8, among others to ensure the safety and sustainability of our products. Our residential 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 FIXTURE

LED Flame Lantern

A step above simple outdoor lighting, the Euri Lighting Flame Bulb Fixture decorates, illuminates and protects. Noteworthy 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.

FEATURES



Flickering Flame Bulb

With over 250 individual diodes, this unique LED Flame Bulb is programmed to emulate a real flicker flame, mimicking a true gas lamp from the old days.



Dusk to Dawn

An integrated Photocell sensor keeps the lantern powered off during daylight, and activates the flame bulb at dusk.



Motion Sensor

An integrated motion sensor detects moving objects and immediately powers off the flame bulb, turning on the bright integrated LED luminaire.



Long Lifespan

Our flame lanterns are engineered for long-lasting performance, providing dependable illumination over time. Their extended lifespan reduces replacement frequency and material waste, making them a smart, eco-conscious lighting solution.

LED Flame Lantern

RESIDENTIAL DECORATIVE FIXTURE



EFL-230W-MD

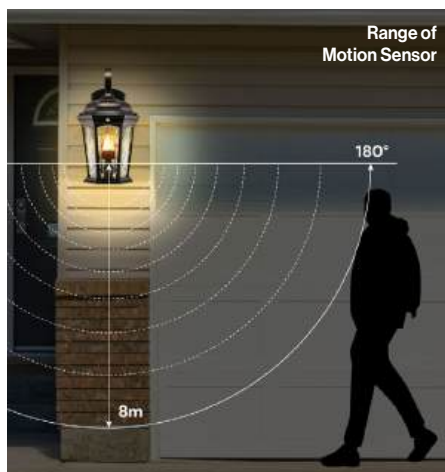
EFL-240W-MD



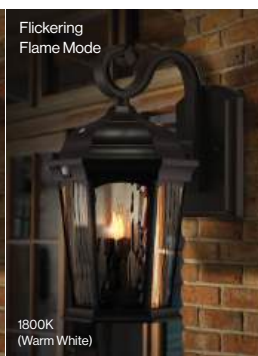
Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FLAME LANTERN	EFL-230W-MD	12.5 W	120 V	3000K	730lm	120°	80	60 lm/W	E12	50,000 Hrs.	8" x 9.7" x 14.4"	Bronze Finish with Water Glass Lens	Yes	ETL	2
LED FLAME LANTERN	EFL-240W-MD	12.5 W	120 V	3000K	730lm	120°	80	60 lm/W	E12	50,000 Hrs.	8" x 9.7" x 14.4"	White Finish with Water Glass Lens	Yes	ETL	2

*Test Mode: When powered on, the light calibrates for 15 seconds before you select a mode. *Dual Mode: Flame bulb turns on at dusk; security light activates only when motion is detected.

*Security Mode: Security light turns on when ambient light drops below 60 lux and turns off at 600 lux. *Flame Mode: Flame bulb turns on below 60 lux and turns off at 600 lux.



Motion Sensor
An integrated sensor detects moving objects and immediately powers off the flame bulb, turning on the bright integrated LED luminaire.



Dusk to Dawn
An integrated sensor keeps the lantern powered off during daylight, and activates the flame bulb at dusk.

LED Flame Hanging Pendant

RESIDENTIAL DECORATIVE FIXTURE



EHL-130W-MD



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FLAME LANTERN	EHL-130W-MD	12.5 W	120 V	3000K	1300lm	206°	80	104 lm/W	E12	50,000 Hrs.	6.8" x 7.9" x 12.6"	Bronze Finish with Water Glass Lens	Yes	ETL	2



RESIDENTIAL 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.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



High Quality Touch

Made from rust-proof aluminum with a tempered glass cover, these color changing outdoor lights are built to withstand rain, snow, and extreme temperatures—perfect for garages, sheds, and other outdoor spaces.



Built to Withstand Any Weather

Durability backed by wet rated and IP protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.



Long Lifespan

Our Wall lights are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Half Cylinder & Oval Wall Sconce

RESIDENTIAL DECORATIVE FIXTURE



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	EOL-WL10FR-3100se	12.5 W	120 V	6CCT Selectable 2700K-6500K	950 lm	110°	80	76 lm/W	Direct Wiring	50,000 Hrs.	3.62" x 5.93" x 8.16"	Brushed Nickel Trims with Frosted Plastic Lens	Yes	ETL	10
LED FEATURES	EOL-WL16FR-3100se	12.5 W	120 V	6CCT Selectable 2700K-6500K	1000 lm	126.8°	80	80 lm/W	Direct Wiring	50,000 Hrs.	4.74" x 3.27" x 12.28"	Brushed Nickel Trims with Frosted Plastic Lens	Yes	ETL	12

LED Bulkhead Wall Light

RESIDENTIAL DECORATIVE FIXTURE



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	EOL-WL13BK-3100se	6.2 W	120 V	6CCT Selectable 2700K-6500K	434 lm	120°	80	70 lm/W	Direct Wiring	50,000 Hrs.	5.04" x 4.40" x 8.54"	Matte Black or White Finish with Frosted Glass Lens	Yes	ETL	6
LED FEATURES	EOL-WL14WH-3100se	6.2 W	120 V	6CCT Selectable 2700K-6500K	434 lm	120°	80	70 lm/W	Direct Wiring	50,000 Hrs.	5.04" x 4.40" x 8.54"	Matte Black or White Finish with Frosted Glass Lens	Yes	ETL	6

LED Rectangle Wall Light

RESIDENTIAL DECORATIVE FIXTURE



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	EOL-WL60BK-1100esw	12 W 14 W 16 W	120-277 V	3CCT Selectable 3000K-5000K	1440 lm 1680 lm 1920 lm	270°	80	120 lm/W	Direct Wiring	50,000 Hrs.	6" x 3.7" x 8"	Matte Black Finish with Frosted Plastic Lens	Yes	ETL	10
LED FEATURES	EOL-WL61BK-1100esw	18 W 20 W 22 W	120-277 V	3CCT Selectable 3000K-5000K	2160 lm 2400 lm 2640 lm	270°	80	120 lm/W	Direct Wiring	50,000 Hrs.	5" x 3.7" x 14"	Matte Black Finish with Frosted Plastic Lens	Yes	ETL	10

2700K Warm White

3000K Soft White

3500K Soft White

4000K Bright White

5000K Cool White

6500K Overcast

LED Outdoor Wall Lantern

RESIDENTIAL DECORATIVE FIXTURE



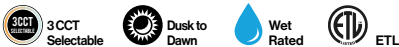
EOL-WL11BRZ-1040e

EOL-WL17BRZ-1030e

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	EOL-WL11BRZ-1040e	11.5 W	120 V	4000K	1050 lm	110°	80	91.3 lm/W	Direct Wiring	50,000 Hrs.	7.5" x 10.1" x 11.9"	Bronze Finish with Frosted Glass Lens	Yes	ETL	2
LED FEATURES	EOL-WL17BRZ-1030e	12.5 W	120 V	3000K	1200 lm	100°	80	96 lm/W	Direct Wiring	50,000 Hrs.	6.49" x 8.9" x 13.9"	Bronze Finish with Frosted Glass Lens	Yes	ETL	2

LED Outdoor Up & Down Wall Light

RESIDENTIAL DECORATIVE FIXTURE



Up & Down Light
EUDC-31W103SP

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	EUDC-31W103SP	31 W	120 V	3CCT Selectable 3000K - 5000K	3000 lm	110°	80	96 lm/W	Direct Wiring	50,000 Hrs.	3.9" x 5.6" x 11.8"	Black Aluminum Housing with Frosted PC Lens	Yes	ETL	2



9 Color Combinations For Personalized Taste

Set the right ambiance, up or down, with the option to choose between three color temperatures by the ease of a flick of a switch: 3000K (Soft White), 4000K (Bright White), and 5000K (Cool White). Mix it up by featuring two different colors at the same time!



Dusk to Dawn

The EUDC-31W103sp is suitable for any condition and weather. With Photocell sensor, enjoy automatic on at dusk and off at dawn for max energy efficiency, ensuring the electricity bill is low and the savings high.

3000K Soft White

4000K Bright White

5000K Cool White



RESIDENTIAL FIXTURE

Smart RGBW Wall Light

Smart Outdoor Wall Light with Multicolor CCT + RGBW LED — Easily control your outdoor lighting with the intuitive mobile app. Change colors, adjust brightness, set custom schedules, and create dynamic lighting scenes from your smartphone. Built-in Wi-Fi & Bluetooth connectivity works with Amazon Alexa and Google Assistant for hands-free voice control. Durable die-cast aluminum housing and IP65 weather resistance ensure reliable performance in all conditions. Perfect for patios, entryways, and outdoor spaces.

FEATURES



Wi-Fi & Bluetooth Enabled

Built-in Wi-Fi and Bluetooth allow you to control your wall light anytime, anywhere. Enjoy fast local control via Bluetooth and stable remote access through Wi-Fi—no hub required for seamless smart lighting.



Multicolor CCT+RGB

With CCT + RGB multicolor support, easily switch from warm and cool whites to vibrant colors. Create the perfect ambiance for any mood, event, or architectural accent with millions of color possibilities.



App Dimming Control

Fine-tune brightness effortlessly with app-based dimming. From soft ambient glow to full illumination, adjust light levels precisely to match your space and lifestyle—all from your smartphone.



Built to Withstand Any Weather

Durability backed by wet rated and IP65 protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.

Smart RGBW Outdoor Wall Light

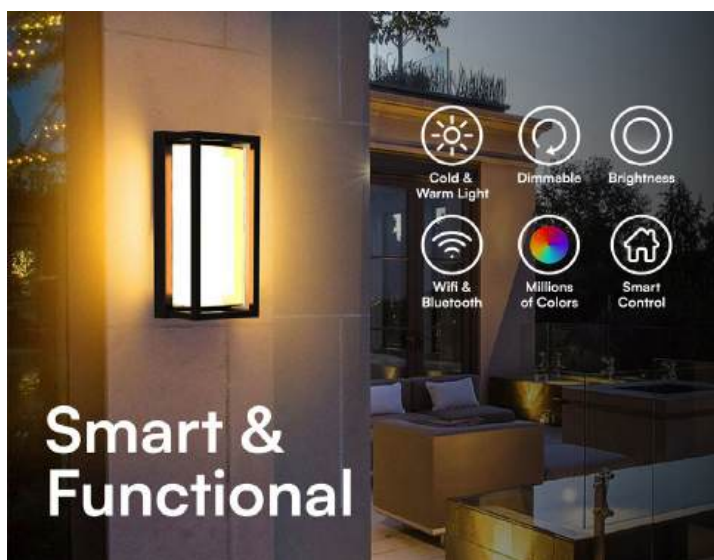
RESIDENTIAL DECORATIVE FIXTURE



LIS-WL1000-12

LIS-WL1000-14

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
Smart	LIS-WL1000-12	18 W	120 V	Multicolor CCT + RGBW	1260 lm	180°	80	70 lm/W	Direct Wiring	40,000 Hrs.	4.9" x 3.3" x 12.2"	Matte Black Finish with Frosted Plastic Lens	Yes	ETL	10
Smart	LIS-WL1000-14	22 W	120 V	Multicolor CCT + RGBW	1540 lm	180°	80	70 lm/W	Direct Wiring	40,000 Hrs.	6.1" x 4.9" x 13.9"	Matte Black Finish with Frosted Plastic Lens	Yes	ETL	10



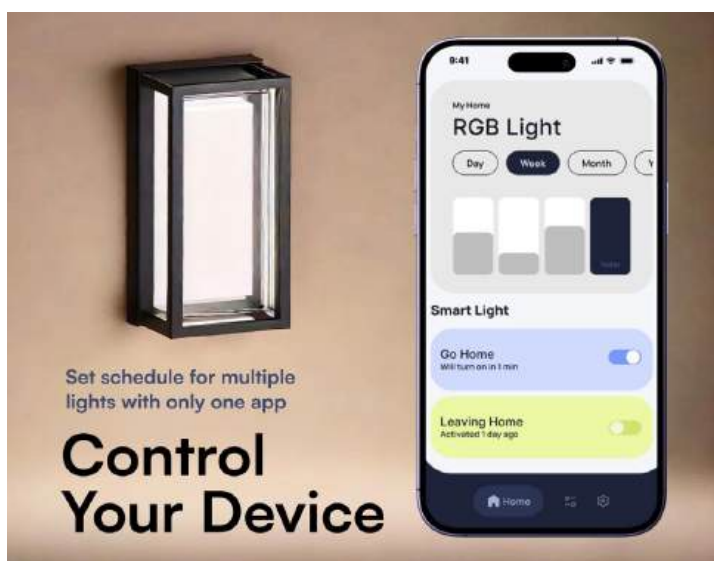
Vibrant Color Selection

Euri Smart LED outdoor Wall light is available in millions of colors, including crisp whites for everyday use, soothing warm tones for relaxation, and dynamic RGBW colors for festive occasions like Christmas and New Year. Transform your porch, patio, front door, and more with endless lighting possibilities.



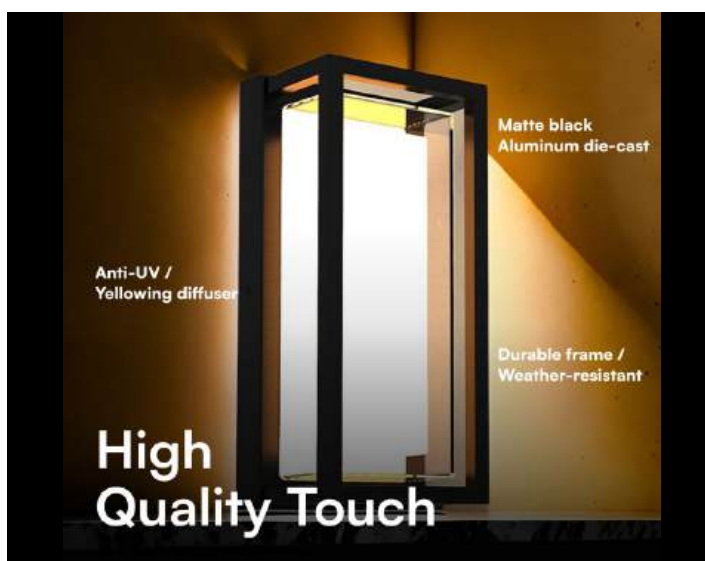
Voice Control

With the Tuya App, you can connect Euri smart wall lights and control them easily from anywhere. Euri smart wall lights are also compatible with Alexa and Google Assistant.



Control Your Device

Set the outdoor garage lights wall mount to turn on when you leave for work in the morning and turn off when you get home in the evening. This feature helps create a sign that you are at home and helps deter unwanted activity.



High Quality Touch

Crafted from rust-proof aluminum and fortified with clear tempered glass cover, these color-changing outdoor light fixtures are engineered to withstand the elements. Rain, snow, or extreme temperatures – no worries. Ideal for garages, sheds, and other outdoor spaces.



RESIDENTIAL 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, 3500K, 4000K, 5000K & 6500K. 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.

FEATURES



5 Color Temperature Options

Select from five color temperatures: 3000K, 3500K, 4000K, 5000K, and 6500K. Pair with a compatible dimmer switch to adjust brightness.



Dual Sensors for More Security

You can choose how the sensor works: set it to motion-activated at night, or switch to dusk-to-dawn mode, where the light automatically turns on at dusk and stays on throughout the night.



Built to Withstand Any Weather

Durability backed by wet rated and IP65 protection to withstand any weather condition. Anti-yellowing PC used to guard against sun exposure.



Exceptionally Bright

Enjoy peace of mind with bright, well-lit areas around your home at night. Euri Lighting's security flood light delivers up to 3000 lumens when activated, helping to improve visibility, enhance safety, and deter potential intruders.

NEW PRODUCTS

LED Security Light

RESIDENTIAL FIXTURE



Black Finish
ESFL2-30W110-BK
White Finish
ESFL2-30W110-WH



Black Finish
ESFL3-45W110-BK
White Finish
ESFL3-45W110-WH



Product Line	Model #	Head	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	ESFL2-30W110-BK	2 Head	30 W	120 V	5CCT Selectable 3000K - 6500K	3000lm	100°	80	50,000 Hrs.	7.72" x 6.34" x 4.92"	Black Finish & Frosted Lens	Yes	ETL	8
LED FEATURES	ESFL2-30W110-WH	2 Head	30 W	120 V	5CCT Selectable 3000K - 6500K	3000lm	100°	80	50,000 Hrs.	7.72" x 6.34" x 4.92"	White Finish & Frosted Lens	Yes	ETL	8
LED FEATURES	ESFL3-45W110-BK	3 Head	45 W	120 V	5CCT Selectable 3000K - 6500K	5000lm	100°	80	50,000 Hrs.	9.65" x 6.14" x 5.39"	Black Finish & Frosted Lens	Yes	ETL	8
LED FEATURES	ESFL3-45W110-WH	3 Head	45 W	120 V	5CCT Selectable 3000K - 6500K	5000lm	100°	80	50,000 Hrs.	9.65" x 6.14" x 5.39"	White Finish & Frosted Lens	Yes	ETL	8

3000K Soft White

3500K Soft White

4000K Bright White

5000K Cool White

6500K Overcast



Flexible Sensor & CCT Settings

Customize performance with selectable sensor sensitivity levels (Low, Mid, High), adjustable lighting durations from 5 seconds (Test) to 15 minutes or Dusk-to-Dawn operation, and field-selectable CCT options ranging from 3000K to 6500K to suit a variety of applications and environments.



Dusk to Dawn & Motion Sensor

Built-in dusk-to-dawn and motion sensor with adjustable angles. The sensor tilts up to 45° upward or 130° downward and rotates up to 45° for flexible detection coverage.



RESIDENTIAL 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).

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products



Long Lifespan

Our wall sconces are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Wall Sconce

RESIDENTIAL DECORATIVE FIXTURE



EIN-WL50BN-1020cec

EIN-WL51WH-1020cec



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Dim.	Master Case Qty.
LED	EIN-WL50BN-1020cec	9 W	120 V	2700K	810 lm	180°	90+	25,000 Hrs.	11" x 5.5" x 4.7"	Brushed Nickel Bezel & Acid-Etched Glass Lens	Yes	UL, CEC, JA8, T24	Triac	6
LED	EIN-WL51WH-1020cec	9 W	120 V	2700K	810 lm	180°	90+	25,000 Hrs.	11" x 5.5" x 4.7"	White Housing with Acid-Etched Glass Lens	Yes	UL, CEC, JA8, T24	Triac	6



Long Lifespan

Euri Lighting LED Fixtures offer an estimated 25,000 hrs. long lifespan providing comfort and constant bulb performance.



10-Year Limited Warranty

This Residential LED indoor wall sconce delivers reliable performance and comes backed by a 10-year warranty for added confidence.



RESIDENTIAL FIXTURE

LED Ceiling Light

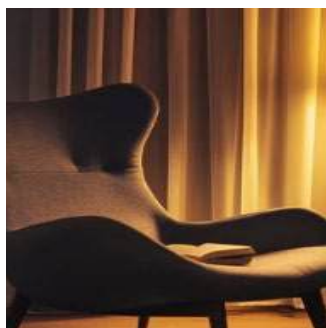
With a contemporary and sleek design, these LED flush mount ceiling lights add a warm welcoming theme and a simple style to any residential or commercial space. Offered in a variety of sizes and color temperatures, Euri Lighting's LED Indoor Ceiling Light Series provides easy installation paired with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

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products



Long Lifespan

Our fixtures are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Ceiling Light

RESIDENTIAL DECORATIVE FIXTURE



7" Round Class
EIN-CL57WH-1000e



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Material	Certification	Dim.	Master Case Qty.
LED	EIN-CL57WH-1000e	15 W	120 V	5CCT Selectable 2700K - 5000K	1000 lm	111°	80	66 lm/W	Hardwire	50,000 Hrs.	7.4" x 1.3"	Matte White Bezel Frosted Plastic Lens	ETL	Triac	12



13" Round Class
EIN-CL45WH-2020cec



13" Round Class
EIN-CL46BN-2020cec



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Material	Certification	Dim.	Master Case Qty.
LED	EIN-CL45WH-2020cec	24 W	120 V	2700K	2200 lm	180°	90+	91 lm/W	Hardwire	25,000 Hrs.	13" x 5"	Matte White Bezel Acid Etched Glass Lens	ETL, CEC, JA8, T24	Triac	4
LED	EIN-CL46BN-2020cec	24 W	120 V	2700K	2200 lm	180°	90+	91 lm/W	Hardwire	25,000 Hrs.	13" x 5"	Brushed Nickel Bezel Acid Etched Glass Lens	ETL, CEC, JA8, T24	Triac	4



12" Round Class
EIN-CL58WH-1000e



15" Round Class
EIN-CL59WH-1000e



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Material	Certification	Dim.	Master Case Qty.
LED	EIN-CL58WH-1000e	12 W	120 V	5CCT Selectable 2700K - 5000K	1200 lm	110°	90+	100 lm/W	Hardwire	50,000 Hrs.	11.8" x 0.9"	Matte White Bezel Frosted Plastic Lens	UL, JA8, T24	Triac	12
LED	EIN-CL59WH-1000e	15 W	120 V	5CCT Selectable 2700K - 5000K	1500 lm	110°	90+	100 lm/W	Hardwire	50,000 Hrs.	15.7" x 0.9"	Matte White Bezel Frosted Plastic Lens	UL, JA8, T24	Triac	10

2700K Warm White

3000K Soft White

3500K Soft White

4000K Bright White

5000K Cool White



5 Color Temperature & Dimmable

Simply use the switch on the side of the light body to change the light color from 2700K, 3000K, 3500K, 4000K, and 5000K. Use a compatible dimmer to adjust the brightness of the light from 100% to 0% to perfectly meet the needs of space and ambiance.



Easy Installation

1. Install the mounting bracket on the ceiling centered to the electrical outlet.
2. Use the Quick Connector to connect the black and white wires.
3. Attach the fixture to the mounting bracket by simply twisting the fixture on.



RESIDENTIAL FIXTURE

LED Flush Mount Ceiling Light

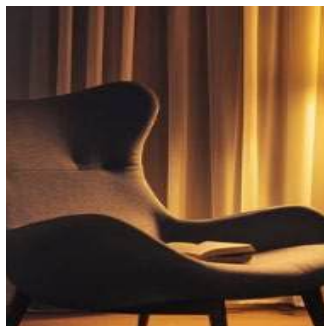
Euri LED Flush mount ceiling light provides exceptional performance in general lighting applications for office, family, hotels, corridors, shopping centers, schools, libraries, etc. Built with a switch on the unit which allows for adjustment of color temperatures between 2700K/3000K/3500K/4000K/5000K. This fixture produces a high quality of light with superior longevity and energy savings. Features include: dimming option, 5CCT selectable, wet rated, JA8, Title24 and ETL.

FEATURES



5 Color Temperature Options

This light series features five selectable color temperatures—2700K, 3000K, 3500K, 4000K, and 5000K—so you can choose the look that best fits your space. When installed with a compatible dimmer switch, you can also adjust the brightness while maintaining a stable, consistent light color.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products.



Die-cast Aluminum Housing

Featuring a robust die-cast aluminum housing, this ceiling light delivers superior durability, efficient heat management, and long-lasting quality.

LED Flush Mount Ceiling Light

RESIDENTIAL DECORATIVE FIXTURE



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Mount Type	Lamp Lifespan	Size (Ø x H)	Material	Certification	Dim.	Master Case Qty.
LED	EIN-FM5WH-1000e	10 W	120 V	5CCT Selectable 2700K - 5000K	784 - 828 lm	110°	90+	Surface Mount	50,000 Hrs.	5.51" x 0.79"	Die-Cast Aluminum Housing & Frosted Plastic Lens	ETL, E-Star, CEC, JA8, T24	Triac	24
LED	EIN-FM7WH-1000e	15 W	120 V	5CCT Selectable 2700K - 5000K	1051 - 1156 lm	110°	90+	Surface Mount	50,000 Hrs.	7.48" x 0.79"	Die-Cast Aluminum Housing & Frosted Plastic Lens	ETL, E-Star, CEC, JA8, T24	Triac	24
LED	EIN-FM9WH-1000e	18 W	120 V	5CCT Selectable 2700K - 5000K	1275 - 1381 lm	110°	90+	Surface Mount	50,000 Hrs.	8.86" x 0.79"	Die-Cast Aluminum Housing & Frosted Plastic Lens	ETL, E-Star, CEC, JA8, T24	Triac	24
LED	EIN-FM11WH-1000e	21 W	120 V	5CCT Selectable 2700K - 5000K	1660 - 1955 lm	110°	90+	Surface Mount	50,000 Hrs.	10.98" x 0.79"	Die-Cast Aluminum Housing & Frosted Plastic Lens	ETL, CEC, JA8, T24	Triac	12
LED	EIN-FM13WH-1000e	24 W	120 V	5CCT Selectable 2700K - 5000K	1917 - 2173 lm	110°	90+	Surface Mount	50,000 Hrs.	12.8" x 0.79"	Die-Cast Aluminum Housing & Frosted Plastic Lens	ETL, CEC, JA8, T24	Triac	12



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Mount Type	Lamp Lifespan	Size (Ø x H)	Material	Certification	Dim.	Master Case Qty.
LED	EIN-FM7WH-1000er	15 W	120 V	5CCT Selectable 2700K - 5000K	1051 - 1156 lm	110°	90+	Surface Mount	50,000 Hrs.	7.48" x 0.79"	Die-Cast Aluminum Housing & Frosted Plastic Lens	ETL, E-Star, CEC, JA8, T24	Triac	24
LED	EIN-FM9WH-1000er	18 W	120 V	5CCT Selectable 2700K - 5000K	1275 - 1381 lm	110°	90+	Surface Mount	50,000 Hrs.	8.86" x 0.79"	Die-Cast Aluminum Housing & Frosted Plastic Lens	ETL, E-Star, CEC, JA8, T24	Triac	24

2700K Warm White

3000K Soft White

3500K Soft White

4000K Bright White

5000K Cool White



PIR Sensor (Optional)

The optional PIR sensor is a high-sensitivity, compact, and lightweight device designed for easy installation. It connects via a standard 3.5 mm jack and enables automatic lighting control for improved energy savings. Ideal for use in homes, retail spaces, offices, factories, and other commercial or residential environments.



Black

Bronze

Brushed Nickel

Available in
3 Color Trims Ring Replacement

Trim Ring Replacement (Sold Separately)



RESIDENTIAL FIXTURE

LED Cylinder Pendant Light

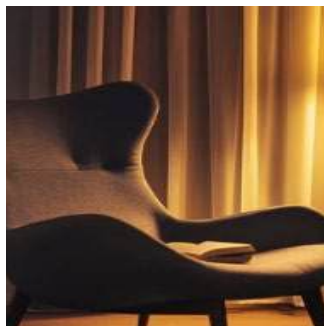
Balanced style meets high-performance lighting. Euri's cylinder pendant light features a sleek, modern design ideal for compact, focused illumination. It offers 5 selectable color temperatures (2700K, 3000K, 4000K, 5000K, 6000K), giving you flexibility to match your desired ambiance and application. With a high 90 CRI and dimming compatibility, it delivers accurate color and comfortable light for residential and light commercial spaces. Available in white or black finishes, it blends effortlessly into modern interiors.

FEATURES



5 Color Temperature Options

This light series features five selectable color temperatures—2700K, 3000K, 4000K, 5000K, 6000K—so you can choose the look that best fits your space. When installed with a compatible dimmer switch, you can also adjust the brightness while maintaining a stable, consistent light color.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products.



Emergency Battery (Optional)

Equipped with an optional emergency battery, the LED Cylinder Pendant Light delivers dependable lighting even during unexpected power failures — combining style, functionality, and safety.

LED Cylinder Pendant Light

RESIDENTIAL DECORATIVE FIXTURE



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Mount Type	Lamp Lifespan	Size (Ø x H)	Material	Dim.	Master Case Qty.
LED	EIN-PC2002WW	13 W	120-277 V	5CCT Selectable 2700K - 6000K	850 lm	120°	90+	65.38 lm/W	Direct Wiring	50,000 Hrs.	2.36"x 5.90"	White Housing & Silver Glass Lens	Triac	12
LED	EIN-PC3002WW	22 W	120-277 V	5CCT Selectable 2700K - 6000K	1773 lm	120°	90+	82.25 lm/W	Direct Wiring	50,000 Hrs.	3.14"x 6.29"	White Housing & Silver Glass Lens	Triac	12
LED	EIN-PC4002WW	30 W	120-277 V	5CCT Selectable 2700K - 6000K	2100 lm	120°	90+	70 lm/W	Direct Wiring	50,000 Hrs.	3.93"x 6.69"	White Housing & Silver Glass Lens	Triac	12
LED	EIN-PC5002WW	40 W	120-277 V	5CCT Selectable 2700K - 6000K	2600 lm	120°	90+	65 lm/W	Direct Wiring	50,000 Hrs.	7.57"x 7.87"	White Housing & Silver Glass Lens	Triac	6
LED	EIN-PC2002BB	13 W	120-277 V	5CCT Selectable 2700K - 6000K	850 lm	120°	90+	65.38 lm/W	Direct Wiring	50,000 Hrs.	2.36"x 5.90"	Black Housing & Silver Glass Lens	Triac	12
LED	EIN-PC3002BB	22 W	120-277 V	5CCT Selectable 2700K - 6000K	1773 lm	120°	90+	82.25 lm/W	Direct Wiring	50,000 Hrs.	3.14"x 6.29"	Black Housing & Silver Glass Lens	Triac	12
LED	EIN-PC4002BB	30 W	120-277 V	5CCT Selectable 2700K - 6000K	2100 lm	120°	90+	70 lm/W	Direct Wiring	50,000 Hrs.	3.93"x 6.69"	Black Housing & Silver Glass Lens	Triac	12
LED	EIN-PC5002BB	40 W	120-277 V	5CCT Selectable 2700K - 6000K	2600 lm	120°	90+	65 lm/W	Direct Wiring	50,000 Hrs.	7.57"x 7.87"	Black Housing & Silver Glass Lens	Triac	6

2700K Warm White

3000K Soft White

3500K Soft White

4000K Bright White

5000K Cool White



5 Color Temperature & Dimmable

Use the switch on the side of the fixture to easily select the light color — 2700K, 3000K, 4000K, 5000K, 6000K. Pair it with a compatible dimmer switch to smoothly adjust brightness from 100% down to 0%, allowing you to dial in the perfect lighting for any space or mood.



Emergency Battery (Optional)

Equipped with an optional emergency battery, the LED Cylinder Pendant Light delivers dependable lighting even during unexpected power failures — combining style, functionality, and safety.



RESIDENTIAL 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 - 50,000 hours. Available in various designs, these fully-integrated LED vanities effortlessly combine classic with contemporary style.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Smooth Dimming

Install a suitable dimmer switch to adjust the brightness from 100% to 0% to perfectly meet the needs of space and ambiance.



Modern Minimalist Style

This light features a clean, modern design with integrally formed aluminum housing and smooth, contoured edges for a refined look. Its minimalist aesthetic makes it an ideal choice for contemporary spaces and modern renovation projects.



Long Lifespan

Our fixtures are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Vanity Light

RESIDENTIAL DECORATIVE FIXTURE



EIN-VL20SL-1030e

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	EIN-VL20SL-1030e	28 W	120 V	3000K	2000lm	87°	80	71lm/W	35,000 Hrs.	24" x 7.7" x 7.4"	Brushed Nickel Bezel With Acid-Etched Glass Lens	Yes	UL	2



EIN-VL48WH-1020cec

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Master Case Qty.
LED FEATURES	EIN-VL48WH-1020cec	27 W	120 V	2700K	2430 lm	180°	90+	90 lm/W	25,000 Hrs.	24" x 8" x 7"	White Housing with Acid-Etched Glass Bells	Yes	UL, CEC, JA8, T24	4



EIN-VL22BK-2000e



EIN-VL23BN-2000e

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Dim.	Master Case Qty.
LED FEATURES	EIN-VL22BK-2000e	24 W	120 V	5CCT Selectable 2700K - 5000K	1700 lm	150°	90+	70 lm/W	50,000 Hrs.	24" x 3.5" x 5"	Matte Black Steel with Frosted Plastic Lens	Yes	ETL, T24	Triac	4
LED FEATURES	EIN-VL23BN-2000e	24 W	120 V	5CCT Selectable 2700K - 5000K	1700 lm	150°	90+	70 lm/W	50,000 Hrs.	24" x 3.5" x 5"	Brushed Nickel Bezel with Frosted Plastic Lens	Yes	ETL, T24	Triac	4



2 ft. Vanity Light
EIN-VL19FR-3000e



3 ft. Vanity Light
EIN-VL19FR-3001e



4 ft. Vanity Light
EIN-VL19FR-3002e



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Material	Integrated	Certification	Dim.	Master Case Qty.
LED FEATURES	EIN-VL19FR-3000e	15 W 20 W 25 W	120-277 V	3CCT Selectable 3000K - 5000K	1320 lm 1767 lm 2162 lm	130°	90+	87 lm/W	50,000 Hrs.	24.2" x 4.33" x 5.86"	Brushed Nickel Bezel with Frosted Plastic Lens	Yes	ETL, JA8, T24	0-10V	4
LED FEATURES	EIN-VL19FR-3001e	18 W 25 W 30 W	120-277 V	3CCT Selectable 3000K - 5000K	1698 lm 2323 lm 2760 lm	130°	90+	87 lm/W	50,000 Hrs.	36.02" x 4.33" x 5.86"	Brushed Nickel Bezel with Frosted Plastic Lens	Yes	ETL, JA8, T24	0-10V	4
LED FEATURES	EIN-VL19FR-3002e	28 W 35 W 40 W	120-277 V	3CCT Selectable 3000K - 5000K	2760 lm 3280 lm 3643 lm	130°	90+	87 lm/W	50,000 Hrs.	47.83" x 4.33" x 5.86"	Brushed Nickel Bezel with Frosted Plastic Lens	Yes	ETL, JA8, T24	0-10V	4

2700K Warm White

3000K Soft White

3500K Soft White

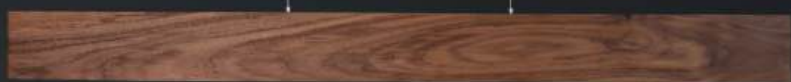
4000K Bright White

5000K Cool White

ARTISANAL LUXURY

ARTISAN COLLECTION

The Luxury Artisan Collection brings together masterfully crafted lighting pieces that combine timeless elegance with modern design. Featuring the LED Linear Wood Pendant, Corinthian Wall Sconce, and Corinthian Wall Pendant, each fixture showcases meticulous craftsmanship, premium materials, and sculptural forms that elevate any interior or exterior space. From the warmth of natural wood to the refined concrete textures inspired by classical architecture, this collection embodies sophistication, artistry, and enduring quality.





ARTISAN WOOD COLLECTION

LED Linear Wood Pendant

These handcrafted wooden linear lights blend aesthetic design with practical functionality, making them a striking addition to any indoor space. Ideal for residential settings yet versatile enough for architectural applications, they emit a warm, inviting glow that creates a cozy, welcoming atmosphere. The unique shapes and natural wood textures bring a touch of nature indoors, enhancing the overall ambiance and adding character to your interior.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Premium Wood

Our luxury lighting features the finest selection of wood. These woods add a timeless appeal to the lighting, enhancing any décor with their deep, luxurious tones and intricate grain patterns.



Artisan Skills

In a world of machine-made products, our handcrafted LED lights showcase true craftsmanship and care, offering exceptional quality and unique character in every piece.



Long Lifespan

Our fixtures are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Linear Wood Pendant

ARTISAN WOOD COLLECTION



Line 39
EWD3-20W113W



Smoke Reflection
EWD4-20W113W



Line 59
EWD5-30W113P



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Material	Certification	Master Case Qty.
LED	EWD3-20W113W	20 W	100 - 240 V	3000K	1795lm	80°	80	89lm/W	30,000 Hrs.	0.78" x 39.37" x 3.54"	Walnut Wood Housing & Frosted Plastic Lens	TAA	4
LED	EWD4-20W113W	20 W	100 - 240 V	3000K	1795lm	80°	80	89lm/W	30,000 Hrs.	0.78" x 47" x 3.81"	Walnut Wood Housing & Frosted Plastic Lens	TAA	4
LED	EWD5-30W113P	30 W	100 - 240 V	3000K	2850lm	80°	80	89lm/W	30,000 Hrs.	0.78" x 59" x 3.54"	IPE Wood Housing & Frosted Plastic Lens	TAA	2



TAA Certified
Our TAA-certified lighting solutions are fully compliant with the U.S. Trade Agreements Act, ensuring eligibility for government, federal, and public-sector projects. Designed for performance, reliability, and compliance, our products help simplify procurement while meeting strict regulatory standards.





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.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Design

Inspired by Seoul's hanok rooftops and mountain landscapes, this sculptural pendant blends modern design with timeless architectural beauty.



Artisan Skills

In a world of machine-made products, our handcrafted LED lights showcase true craftsmanship and care, offering exceptional quality and unique character in every piece.



Not Your Normal Concrete

Our luxury lighting features dyed concrete for a sleek, modern look with a unique industrial edge — perfect for bold, distinctive interiors.

Summit Mountain

ARTISAN CONCRETE COLLECTION



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



Product Line	Model #	Input Power	Input Voltage	Rating	Socket	Warranty	Size (W x L x H)	Wire Length	Weight	Material	Color	Certification	Master Case Qty.
LED	EIN-HL1CW-1100	Max 20 W	100-240 V	Damp Rated	E26	3 Yrs	9.6" x 9.6" x 4.33"	78.7"	2.4 lbs	Concrete, Wood	Cream White	TAA	4
LED	EIN-HL2OG-1100	Max 20 W	100-240 V	Damp Rated	E26	3 Yrs	9.6" x 9.6" x 4.33"	78.7"	2.4 lbs	Concrete, Wood	Olive Green	TAA	4
LED	EIN-HL3DG-1100	Max 20 W	100-240 V	Damp Rated	E26	3 Yrs	9.6" x 9.6" x 4.33"	78.7"	2.4 lbs	Concrete, Wood	Dark Grey	TAA	4
LED	EIN-HL4CR-1100	Max 20 W	100-240 V	Damp Rated	E26	3 Yrs	9.6" x 9.6" x 4.33"	78.7"	2.4 lbs	Concrete, Wood	Cranberry Red	TAA	4
LED	EIN-HL5OB-1100	Max 20 W	100-240 V	Damp Rated	E26	3 Yrs	9.6" x 9.6" x 4.33"	78.7"	2.4 lbs	Concrete, Wood	Ocean Blue	TAA	4



TAA Certified
 Our TAA-certified lighting solutions are fully compliant with the U.S. Trade Agreements Act, ensuring eligibility for government, federal, and public-sector projects. Designed for performance, reliability, and compliance, our products help simplify procurement while meeting strict regulatory standards.



*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. 78-80](#)



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.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Design

Inspired by classical Greek pillars, the Corinthian collection blends timeless elegance with modern outdoor lighting. Cast in durable concrete, its ridged surface captures daylight and emits a warm, sculptural glow at night.



Artisan Skills

In a world of machine-made products, our handcrafted LED lights showcase true craftsmanship and care, offering exceptional quality and unique character in every piece.



Long Lifespan

Our fixtures are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

Corinthian

ARTISAN CONCRETE COLLECTION



EOL-WL62CW-1100

EOL-WL63CG-1100

EOL-WL64DG-1100



Product Line	Model #	Input Power	Input Voltage	Rating	Socket	Lamp Lifespan	Size (W x D x H)	Weight	Material	Certification	Master Case Qty.
LED	EOL-WL62CW-1100	Max 20 W	110-230 V	Damp Rated	E26	3 Yrs	5.9" x 5.98" x 6.1"	5.7 lbs	Concrete, EGI (Electro Galvanized Iron)	TAA	3
LED	EOL-WL63CG-1100	Max 20 W	110-230 V	Damp Rated	E26	3 Yrs	5.9" x 5.98" x 6.1"	5.7 lbs	Concrete, EGI (Electro Galvanized Iron)	TAA	3
LED	EOL-WL64DG-1100	Max 20 W	110-230 V	Damp Rated	E26	3 Yrs	5.9" x 5.98" x 6.1"	5.7 lbs	Concrete, EGI (Electro Galvanized Iron)	TAA	3



TAA Certified

Our TAA-certified lighting solutions are fully compliant with the U.S. Trade Agreements Act, ensuring eligibility for government, federal, and public-sector projects. Designed for performance, reliability, and compliance, our products help simplify procurement while meeting strict regulatory standards.



*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. 68-72](#)



COMMERCIAL LIGHTING

Our high-performance commercial lighting is built to withstand long hours of use, supporting your business reliably around the clock. Constructed with durable, rugged materials, these fixtures deliver consistent performance in every application. Euri Lighting prioritizes safety and efficiency, adhering to standards from DLC, UL, ETL, Energy Star, and more to ensure sustainability and reliability. Ideal for offices, workshops, garages, retail stores, and other commercial spaces, our products combine durability with professional-grade performance. To learn more, we encourage you to continue exploring what Euri has waiting for you.



COMMERCIAL

LED PL Lamp

An energy saving alternative to fluorescent lighting, Euri Lighting's LED PL Series is suitable for a wide variety of commercial applications replacing CFL lamps. Built to last and provide quality bright light, these PL lamps are available in vertical or horizontal direct replacement options. For easy installation, Euri's hybrid PL lamps may be used with or without ballast.

FEATURES



Functionality

These hybrid LED PL Lamps offer the most optimal combination in a lamp of fast and effortless installation and optimal maintenance savings. A true Hybrid A+B lamp, these are compatible with or without the ballast.



Energy Efficient

Achieve that classic, beautiful vintage look without sacrificing your budget. Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings



Adjustable G24Q Base

Our PL Lamp features an adjustable base that rotates up to 180°, allowing you to direct light exactly where you need it for maximum flexibility and convenience.



Long Lifespan

Our fixtures are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

NEW PRODUCTS

LED PL Lamp

COMMERCIAL LAMP



G24Q - Base
EPL-G24Q



Vertical
EPL-15W11Hv-cws



Horizontal
EPL-15W11H-cws

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Base	Lamp Lifespan	Install Type	Size (Ø x H)	Certification	Master Case Qty.
LED RETROFIT	EPL-15W11Hv-cws NEW PRODUCTS	8 W 10 W 12 W 15 W	AC120-277V	4CCT Selectable 2700K-5000K	865 - 1500 lm 910 - 1570 lm 960 - 1650 lm 920 - 1600 lm	360°	83	G24Q (4 Pin)	50,000 Hrs.	Hybrid	2.36" x 2.73"	UL, DLC	N/A
LED RETROFIT	EPL-15W11H-cws NEW PRODUCTS	8 W 10 W 12 W 15 W	AC120-277V	4CCT Selectable 2700K-5000K	865 - 1500 lm 910 - 1570 lm 960 - 1650 lm 920 - 1600 lm	360°	83	G24Q (4 Pin)	50,000 Hrs.	Hybrid	2.36" x 2.73"	UL, DLC	N/A

LED PL Lamp

COMMERCIAL LAMP



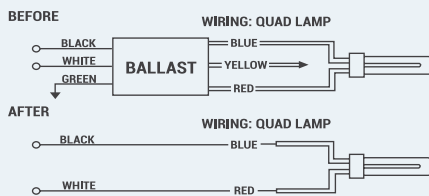
Vertical
EPL-2100Hv
EPL-2140Hv
EPL-2150Hv



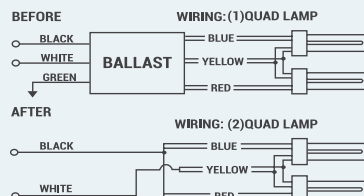
Horizontal
EPL-2100H
EPL-2140H
EPL-2150H

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Base	Lamp Lifespan	Install Type	Size (Ø x H)	Certification	Master Case Qty.
LED RETROFIT	EPL-2100Hv	12 W	AC120-277V	3000K	1100 lm	140°	80	G24Q (4 Pin)	50,000 Hrs.	Hybrid	3" x 3.78"	UL	36
LED RETROFIT	EPL-2140Hv	12 W	AC120-277V	4000K	1100 lm	140°	80	G24Q (4 Pin)	50,000 Hrs.	Hybrid	3" x 3.78"	UL	36
LED RETROFIT	EPL-2150Hv	12 W	AC120-277V	5000K	1100 lm	140°	80	G24Q (4 Pin)	50,000 Hrs.	Hybrid	3" x 3.78"	UL	36
LED RETROFIT	EPL-2100H	12 W	AC120-277V	3000K	1100 lm	140°	80	G24Q (4 Pin)	50,000 Hrs.	Hybrid	1.3" x 5.8"	UL	36
LED RETROFIT	EPL-2140H	12 W	AC120-277V	4000K	1100 lm	140°	80	G24Q (4 Pin)	50,000 Hrs.	Hybrid	1.3" x 5.8"	UL	36
LED RETROFIT	EPL-2150H	12 W	AC120-277V	5000K	1100 lm	140°	80	G24Q (4 Pin)	50,000 Hrs.	Hybrid	1.3" x 5.8"	UL	36

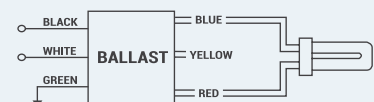
Retrofit with One Lamp (G24Q Base)



Retrofit with Two Lamp (G24Q Base)



Direct plug and play with ballast



Hybrid (Type A+B)

These hybrid LED PL Lamps offer the most optimal combination in a lamp of fast and effortless installation and optimal maintenance savings. A true Hybrid A+B lamp, these are compatible with or without the ballast



Wide Applications

Ideal for office Buildings, educational facilities, healthcare facilities, retail stores, hospitality venues, government & public buildings, commercial properties, multi-family communities, reception areas, common spaces, and utility rooms.

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White



COMMERCIAL

LED Tube Linear

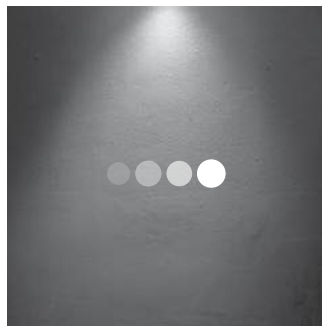
Euri Lighting's most convenient and accommodating collection, the LED Hybrid Tube Series is made available in various shapes, sizes, and methods for installation. Most commonly used in parabolic and indirect light fixtures within commercial spaces, these LED tubes provide better brightness while using less than half the energy fluorescent tubes consume.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Smooth Dimming

With a compatible dimmer switch, you can adjust the light smoothly from 100% to 0%, allowing you to create the perfect brightness for any space or desired ambiance.



NSF Shatterproof PET Wrap

NSF-certified! Our LED tubes have a PET shatterproof wrap protecting the glass housing, allowing safe installation with or without wire guards. Free of harmful chemicals, they're ideal for restaurant and food applications.



Enclosed Fixture Rated

Can be used in enclosed lighting fixtures that keep a tight seal around the light source - without compromising the lifespan of your lamp.

LED Tube- Linear

COMMERCIAL LAMP



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Install Type	Material	Size (H x Ø)	Certification	Dim.	Master Case Qty.
LED RETROFIT	ET5-24W304H	24 W	54 W	AC120-277 V	4000K	3200 lm	120°	83	133 lm/W	G5	50,000 Hrs.	Hybrid	Frosted Glass	45.8" x 0.7"	UL, DLC, NSF	0-10V	25
LED RETROFIT	ET5-24W305H	24 W	54 W	AC120-277 V	5000K	3200 lm	120°	83	133 lm/W	G5	50,000 Hrs.	Hybrid	Frosted Glass	45.8" x 0.7"	UL, DLC, NSF	0-10V	25



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Install Type	Material	Size (H x Ø)	Certification	Dim.	Master Case Qty.
LED RETROFIT	ET8-15W50SH	15 W	32 W	AC120-277 V	3CCT Selectable 2700K-5000K	1850 lm 1900 lm 2000 lm	200°	83	123 lm/W 126 lm/W 133 lm/W	G13	50,000 Hrs.	Hybrid	Frosted Glass	47.1" x 1"	UL, DLC, NSF	0-10V	20
LED RETROFIT	ET8-18W50SH	18 W	32 W	AC120-277 V	3CCT Selectable 2700K-5000K	2450 lm 2600 lm 2700 lm	200°	83	136 lm/W 144 lm/W 150 lm/W	G13	50,000 Hrs.	Hybrid	Frosted Glass	47.1" x 1"	UL, DLC, NSF	0-10V	20



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Install Type	Material	Size (H x Ø)	Certification	Dim.	Master Case Qty.
LED RETROFIT	ET8-4040T-12	12 W	32 W	AC120-277 V	4000K	1900 lm	180°	80	158 lm/W	G13	50,000 Hrs.	Type B	Frosted Glass	47.7" x 1"	UL, DLC, NSF	0-10V	25
LED RETROFIT	ET8-4050T-12	12 W	32 W	AC120-277 V	4000K	1900 lm	180°	80	158 lm/W	G13	50,000 Hrs.	Type B	Frosted Glass	47.7" x 1"	UL, DLC, NSF	0-10V	25
LED RETROFIT	ET8-4040T-15	15 W	32 W	AC120-277 V	4000K	2200 lm	180°	80	146 lm/W	G13	50,000 Hrs.	Type B	Frosted Glass	47.7" x 1"	UL, DLC, NSF	0-10V	25
LED RETROFIT	ET8-4050T-15	15 W	32 W	AC120-277 V	4000K	2200 lm	180°	80	146 lm/W	G13	50,000 Hrs.	Type B	Frosted Glass	47.7" x 1"	UL, DLC, NSF	0-10V	25

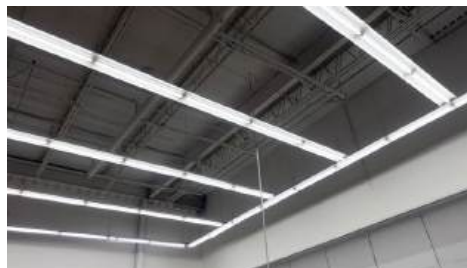


Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Install Type	Material	Size (H x Ø)	Certification	Dim.	Master Case Qty.
LED RETROFIT	EUB-15W304	15 W	32 W	AC120-277 V	4000K	1950 lm	160°	83	130 lm/W	G13	50,000 Hrs.	Hybrid	Frosted Glass	22.4" x 7"	UL, DLC, NSF	0-10V	10
LED RETROFIT	EUB-15W305	15 W	32 W	AC120-277 V	4000K	1950 lm	160°	83	130 lm/W	G13	50,000 Hrs.	Hybrid	Frosted Glass	22.4" x 7"	UL, DLC, NSF	0-10V	10



Hybrid (Type A+B)

Euri's Hybrid Tube makes switching from Type A fluorescent to LED simple. Type A tubes work with existing ballasts (check compatibility), while Type B can be hardwired using double-ended power and shunted lamp holders. Compatible with 120-277V systems.



Ballast Bypass (Type B)

Type B (Ballast Bypass) Tube LEDs bypass the ballast entirely. Simply hardwire the lamp using double-ended power and shunted lamp holders. Compatible with 120-277V systems for a straightforward, efficient installation.



NSF Shatterproof Pet Wrap

NSF-certified! Our Tube LEDs have a PET shatterproof wrap protecting the glass housing, allowing safe installation with or without wire guards. Free of harmful chemicals, they're ideal for restaurant and food applications.



COMMERCIAL

LED Corn Bulb

Experience the new generation of corn bulbs with 9 in 1 options to suit your desired light requirements. Our corn bulbs come in multiple sizes and can be color and wattage selectable. Select colors between Soft White (3000K), Bright White (4000K), and Cool White (5000K). Select between 3 wattages on a single corn bulb using a knob. Aesthetically designed and enclosed fixture rated, enjoy additional IP64 indoor and outdoor protection. Euri Corn bulbs have a sturdy build and excellent cooling technology for better heat dissipation and extra-long lifetime.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



High Luminous Efficacy

Our corn bulbs offer high luminous efficacy, delivering bright light with minimal energy use—efficient and cost-effective for any space.



Enclosed Fixture Rated

Can be used in enclosed lighting fixtures that keep a tight seal around the light source - without compromising the lifespan of your lamp.



Long Lifespan

Our corn bulbs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Corn Bulb

COMMERCIAL LAMP



ECB27W-303sw

ECB63W-303sw

ECB120W-303sw



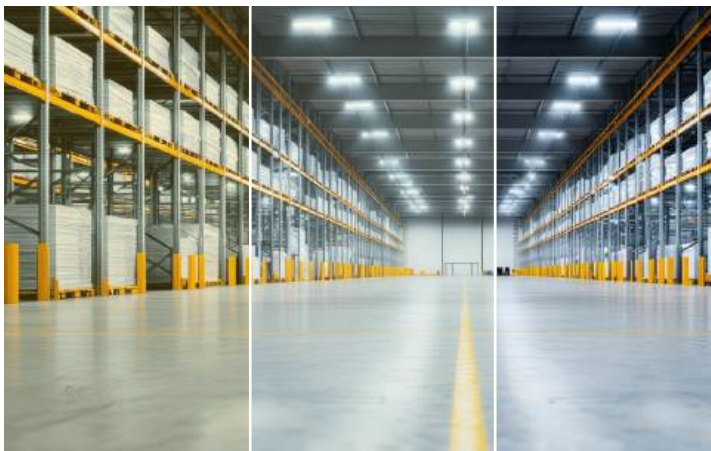
Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Install Type	Size (Ø x H)	Certification	Master Case Qty.
LED RETRAFIT	ECB27W-303sw	27 W	60W CFL, 100W MHL	AC100-277V	3CCT Selectable 3000K - 5000K	3645 - 4050 lm	360°	80	135 - 159 lm/W	E26	50,000 Hrs.	Type B	2.36" x 7.42"	UL, DLC	24
		18 W	42W CFL, 70W MHL			2484 - 2790 lm									
		12 W	30W CFL, 50W MHL			1680 - 1908 lm									
LED RETRAFIT	ECB63W-303sw	63 W	120W CFL, 175W MHL	AC100-277V	3CCT Selectable 3000K - 5000K	8694 - 9513 lm	360°	80	138 - 158 lm/W	E39	50,000 Hrs.	Type B	3.34" x 10.11"	UL, DLC	12
		54 W	120W CFL, 175W MHL			7560 - 8370 lm									
		36 W	80W CFL, 150W MHL			5112 - 5724 lm									
LED RETRAFIT	ECB120W-303SW	120 W	200W CFL, 400W MHL	AC100-277V	3CCT Selectable 3000K - 5000K	16440 - 18240 lm	360°	80	137 - 157 lm/W	E39	50,000 Hrs.	Type B	5.1" x 11.14"	UL, DLC	6
		100 W	150W CFL, 250W MHL			13862 - 15572 lm									
		80 W	150W CFL, 250W MHL			11280 - 12560 lm									

* Vertical application only * Ballast Bypass (Type B) : Operates without a ballast

3000K Soft White

4000K Bright White

5000K Cool White



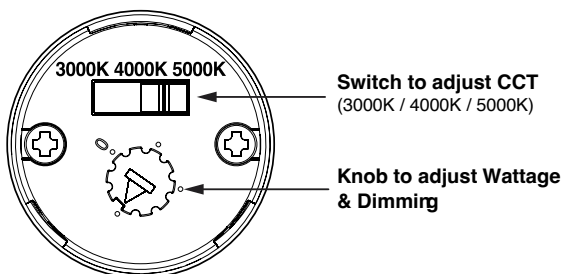
3 CCT & 3 Wattage Selectable

Select the perfect lighting for your space with three color temperatures—3000K, 4000K, and 5000K—ranging from warm to bright white. You can also choose from three different wattages to match your brightness needs and energy preferences.



Heavy-Duty

Built for both indoor and outdoor use, this IP64-rated corn bulb performs reliably in damp locations and enclosed fixtures without reducing lifespan. Ideal for warehouses, retail spaces, barns, garages, gardens, workshops, patios, and other areas needing bright 360° lighting.





COMMERCIAL

Light Engine MPLR

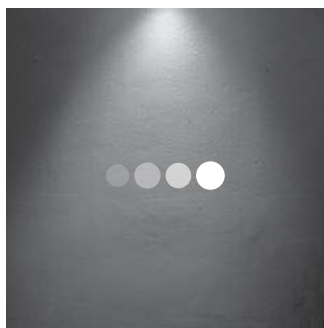
Our light engines are made for seamless light output and hassle-free installation. Perfect for existing light fixtures, once your old incandescent, fluorescent or LED integrated light fixture burns out, simply retrofit this MPLR (multi-purpose LED retrofit) into the fixture's housing. With a magnetic backplate, simply stick the retrofit to the housing for even more convenient application. Eliminate the chore of replacing entire fixtures and reduce unsightly hot spots. For optimal light output, Euri Lighting recommends retrofitting fixtures 16" or less in diameter.

FEATURES



3 Color Temperature Options

Select from 3000K, 4000K, or 5000K. Pair with a compatible dimmer switch to adjust brightness.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products



Easy Installation

Discover how effortless it is to install our LED lights with two easy options - Magnetic Back or Pole Screw.

Light Engine-MPLR

COMMERCIAL LAMP



EMP-2000cec-15

EMP-2000cec-20



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED RETROFIT	EMP-2000cec-15	15 W	120V	3CCT Selectable 3000K-5000K	1350 lm	110°	90+	90 lm/W	Hardwire	50,000 Hrs.	5.12" x 1.22"	UL, CEC	Triac	24
LED RETROFIT	EMP-2000cec-20	20 W	120V	3CCT Selectable 3000K-5000K	1800 lm	110°	90+	90 lm/W	Hardwire	50,000 Hrs.	6.69" x 1.22"	UL, CEC	Triac	24

3000K Soft White

4000K Bright White

5000K Cool White



Multi Purpose LED Retrofit

This LED Light Engine has many different applications is can be used for as it's very versatile: Flush Mount Ceiling Fixture, Pendant Fixture, Portable Lamp Fixture, Floor Lamps (E26 adapter sold separately), and Ceiling Fan Lights.



Instant Savings

See an immediate decline on your next electricity bill once you switch over to Euri's MPLRs. With an 84% decrease in energy consumption from incandescent bulbs



COMMERCIAL

LED Downlight

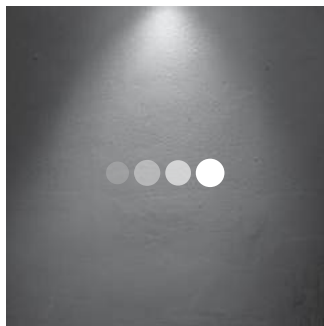
Versatile and innovative, Euri Lighting's LED Downlight Series offers a wide variety of downlights in convenient sizes, favorable color temperatures, and applications. Built for recessed lighting, these LED downlights are carefully designed to allow instant and uncomplicated installation within any residential or commercial space.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Euri's downlight is compatible with most LED Dimmers. Please ensure your dimmer is on our compatibility list.



Anti-Glare Design

With a deep regressed housing, these downlights are perfect for commercial spaces, offering reduced glare, enhanced light distribution, and a clean, modern look that integrates seamlessly with ceiling architecture.



Long Lifespan

Our downlights are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Downlight

COMMERCIAL FIXTURE



DLC6C-16W203swej

DLC8C-24W203swej

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	DLC6C-16W203swej	7W 10W 16W	120-277 V	5CCT Selectable 2700K - 5000K	700 lm 1000 lm 1500 lm	90°	90+	83 - 100 lm/W	Hard Wire	50,000 Hrs.	8.2" x 5.1"	UL, E-Star, CEC, T24, JA8	0-10V	4
LED COMMERCIAL	DLC8C-24W203swej	10W 15W 24W	120-277 V	5CCT Selectable 2700K - 5000K	1000 lm 1500 lm 2500 lm	90°	90+	90 - 100 lm/W	Hard Wire	50,000 Hrs.	10.2" x 5.8"	UL, E-Star, CEC, T24, JA8	0-10V	4



5CCT & 3 Wattage Selectable

Easily customize your lighting with five color temperatures—2700K, 3000K, 3500K, 4000K, and 5000K—ranging from warm to bright white, plus three wattage options to suit your brightness and energy needs.



Anti-Glare Design

With a deep regressed housing, these downlights are perfect for commercial spaces, offering reduced glare, enhanced light distribution, and a clean, modern look that integrates seamlessly with ceiling architecture.

LIMITED AVAILABILITY

LED Gimbal Downlight

COMMERCIAL FIXTURE



DLC4G-9W105se

DLC6G-13W105se



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED FEATURES	DLC4G-9W105se	9W	65W	120 V	5CCT Selectable 2700K - 5000K	650 lm	45°	90+	72 lm/W	Junction Box	50,000 Hrs.	4.7" x 1.1"	ETL, E-Star, T24	Triac	24
LED FEATURES	DLC6G-13W105se	13W	100W	120 V	5CCT Selectable 2700K - 5000K	1000 lm	45°	90+	76 lm/W	Junction Box	50,000 Hrs.	6.1" x 1.4"	ETL, E-Star, T24	Triac	12



Angle Adjustable Design

With a swiveling lens, this LED Gimbal Downlight offers the ability to focus light on artwork, walls, sculptures, and accent pieces in your home or office. Tilt the optic 35° and swivel a full 360°.



Customization for Function and Style

Adapt your lighting to any room or scene with ease. Use the switch to select from five color temperatures—2700K, 3000K, 3500K, 4000K, and 5000K—and pair with a compatible dimmer switch to adjust brightness from 100% down to 0%, creating the perfect ambience for any space.

2700K Warm White

3000K Soft White

3500K Soft White

4000K Bright White

5000K Cool White



COMMERCIAL

LED Troffer

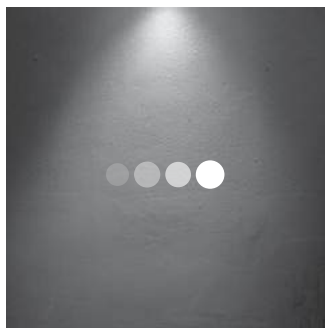
Eliminating maintenance worries and costs, Euri Lighting's LED Troffers are built for easy installation, instant replacement, and long-lasting LED performance. Everything about these LED troffers, from the high lumen output to low-profile design make for a smart energy saving alternative to commercial fluorescent lighting.

FEATURES



3 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (3000K/4000K/5000K) and 3 Wattages for 9 brightness options.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Quick and Easy Installation

Designed for convenience, our Troffer lights feature a lightweight housing and simple mounting system that allows for fast, hassle-free installation — saving you both time and labor costs.

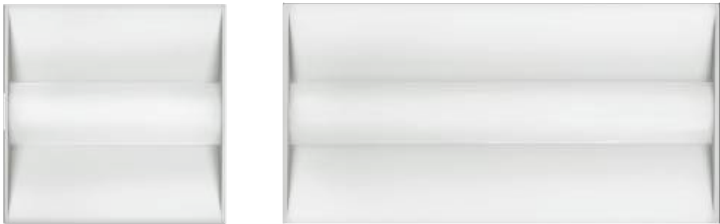


Long Lifespan

Our troffers are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Troffer

COMMERCIAL FIXTURE



ETF22-35W103sw-2

ETF24-50W103sw-2

VALUE PACK

2 Troffers per Box

3 CCT

Selectable

3 Wattage

Selectable

Damp Rated

ETL

DLC

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	ETF22-35W103sw-2	25 W 35 W	AC120-277V	3CCT Selectable 3000K-5000K	3125 lm 4375 lm	120°	80	125 lm/W	50,000 Hrs.	23.74" x 23.74"	ETL, DLC	0-10V	2
LED COMMERCIAL	ETF24-50W103sw-2	33 W 40 W 50 W	AC120-277V	3CCT Selectable 3000K-5000K	4125 lm 5000 lm 6250 lm	120°	80	125 lm/W	50,000 Hrs.	23.74" x 47.36"	ETL, DLC	0-10V	2

3000K Soft White

4000K Bright White

5000K Cool White



Customize for the Right Ambiance

Choose through warm to bright white color options (3000K/4000K/5000K) and 2 Wattages for up to 6 output options.



DLC 5.1 Standard

DLC 5.1 Standard certification means maximum rebates nationally! At 125 lm/w, these efficient fixtures allow for max energy and cost savings. Save more with Euri.



COMMERCIAL

LED Backlit Panel

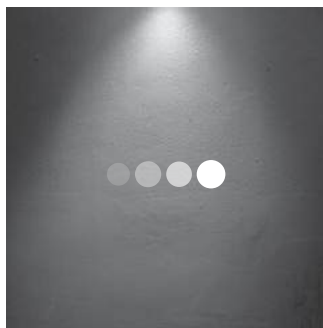
Ideal for offices, schools, and other commercial applications, Euri Lighting's LED Panel Series triumphs over inefficient fluorescent lighting. Carefully designed for optimal performance, these LED panels are built with a Backlit and durable lens, ensuring bright light is evenly distributed free of glare.

FEATURES



3 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (3000K/4000K/5000K) and 3 Wattages for 9 brightness options.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Earthquake Clips

Our LED panels are equipped with earthquake clips designed to securely anchor the fixture to the ceiling grid. These clips help prevent movement or dislodging during seismic activity, enhancing safety and structural stability.



Value Pack(2 Panels)

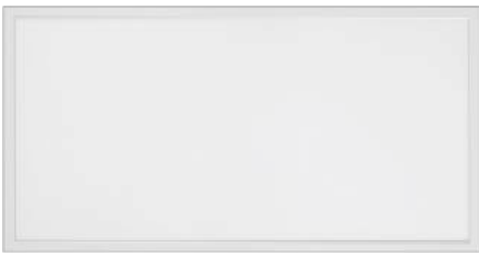
Each value pack contains two LED panels in one package, providing greater value, simplified purchasing, and consistent lighting for your space.

LED Backlit Panel

COMMERCIAL FIXTURE



2 x 2 Class
EBPN22-40WS2000-2



2 x 4 Class
EBPN24-50WS2000-2

VALUE
PACK

2 Panels
per Box

3 CCT
SELECTABLE

3 CCT
Selectable

3 WATTAGE
SELECTABLE

3 Wattage
Selectable

DAMP
RATED

Damp
Rated

ETL

ETL

DLC

DLC

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Lens Type	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EBPN24-50WS2000-2	30 W 40 W 50 W	AC100 - 277V	3CCT Selectable 3000K - 5000K	3900 lm 5200 lm 6500 lm	110°	80	130 lm/W	50,000 Hrs.	47.6" x 23.7" x 0.4"	PMMA	ETL, DLC	0-10V	2
LED COMMERCIAL	EBPN22-40WS2000-2	20 W 30 W 40 W	AC100 - 277V	3CCT Selectable 3000K - 5000K	2600 lm 3900 lm 5200 lm	110°	80	130 lm/W	50,000 Hrs.	23.7" x 23.7" x 0.4"	PMMA	ETL, DLC	0-10V	2

3000K Soft White

4000K Bright White

5000K Cool White



Customize for the Right Ambiance

Choose through warm to bright white color options (3000K/4000K/5000K) and 3 Wattages for up to 6 brightness options.



DLC 5.1 Standard

DLC 5.1 Standard certification means maximum rebates nationally! At 130 lm/w, these efficient fixtures allow for max energy and cost savings. Save more with Euri.

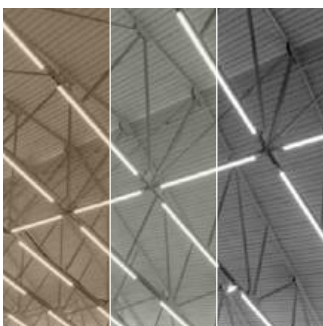


COMMERCIAL

LED Linear Light

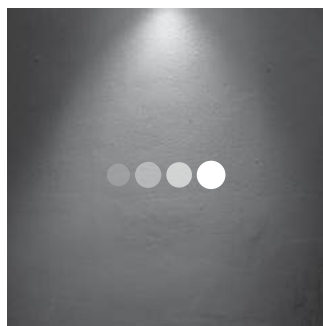
Designed to meet the demands of modern businesses, these powerful LED linear lights combine durability with a sleek, modern design. Engineered for easy installation and low-maintenance operation, they deliver reliable performance in any setting. Tested and certified to standards from DLC, UL, ETL, Energy Star, and more, they ensure safety and sustainability. Ideal for offices, garages, workshops, warehouses, retail spaces, medical facilities, and other commercial environments.

FEATURES



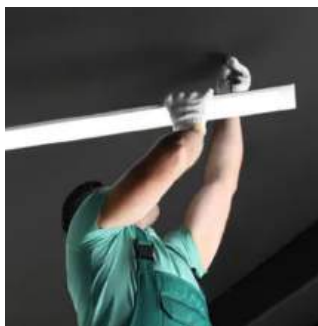
3 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (3500K/4000K/5000K) and 3 Wattages for 9 brightness options.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Quick and Easy Installation

We understand your time is valuable. To make your job easier, we created a fixture that allows you to open it and access the wires without any tools. Euri makes your install faster, easier, and more convenient.



Long Lifespan

Our linear lights are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Wrap Light

COMMERCIAL FIXTURE



4ft. Wrap Light
ERW4-50W203sw

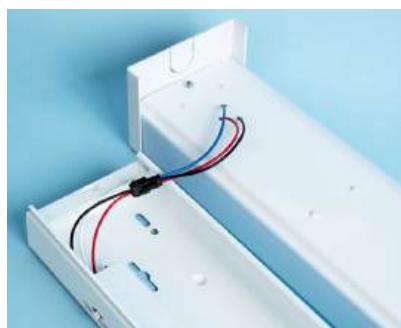


Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	CRI	Luminous Efficacy	Lamp Lifespan	Material	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	ERW4-50W203sw	25W 38W 50W	120-277 V	3CCT Selectable 3500K - 5000K	3250 lm - 6500 lm	80	130 lm/W	50,000 Hrs.	Frosted Plastic & Steel Housing	48.3" x 4.3" x 2.2"	ETL, DLC	0-10V	4



Customize for the Right Ambiance

Use the side switch to select from 3500K, 4000K, or 5000K and three wattages, giving you 9 output options. Pair with a compatible dimmer switch to adjust brightness from 100% to 0%, creating the perfect light for any space or mood.



Quick and Easy Installation

We understand your time is valuable. To make your job easier, we created a fixture that allows you to open it and access the wires without any tools. Euri makes your install faster, easier, and more convenient.

LED Linear Strip Light

COMMERCIAL FIXTURE



4ft. Linear Strip Light
ELS4-45W203sw



8ft. Linear Strip Light
ELS8-90W203sw



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	CRI	Luminous Efficacy	Lamp Lifespan	Material	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	ELS4-45W203sw	25W 35W 45W	120-277 V	3CCT Selectable 3500K - 5000K	3250 lm - 5850 lm	80	130 lm/W	50,000 Hrs.	Frosted Plastic & Steel Housing	47.5" x 2.6" x 2.6"	ETL, DLC	0-10V	6
LED COMMERCIAL	ELS8-90W203sw	65W 75W 90W	120-277 V	3CCT Selectable 3500K - 5000K	8500 lm - 11700 lm	80	130 lm/W	50,000 Hrs.	Frosted Plastic & Steel Housing	95" x 2.6" x 2.6"	ETL, DLC	0-10V	4



Customize for the Right Ambiance

Use the side switch to select from 3500K, 4000K, or 5000K and three wattages, giving you 9 output options. Pair with a compatible dimmer switch to adjust brightness from 100% to 0%, creating the perfect light for any space or mood.



Quick and Easy Installation

We understand your time is valuable. To make your job easier, we created a fixture that allows you to open it and access the wires without any tools. Euri makes your install faster, easier, and more convenient.

3500K Soft White

4000K Bright White

5000K Cool White



COMMERCIAL

LED Architectural Linear

Elevate your space with Euri Lighting's dynamic LED Linear Architectural series that brings versatility and creative freedom to any design. With its modular system, you can customize the layout and create geometric shapes that exude modern elegance. Available in sleek Black, Silver, and White, this luminaire is perfect for enhancing the ambiance of various settings such as Lobbies, Offices, and Showrooms. Choose from multiple mounting options including Cable Suspended, Direct Ceiling Surface, and Direct Wall Surface to captivate your audience in any space.

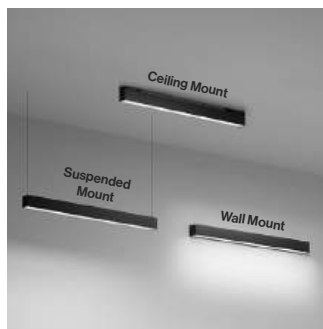
This EUD series features a Dual 3 CCT field-selectable feature, allowing you to easily switch to your preferred color temperature with a simple switch located on the driver body.

FEATURES



Direct & Indirect Light

Euri delivers a superior architectural light with industry-leading downlight and uplight performance. Ideal for high-ceiling spaces, it features a 6.5 ft suspension cable to provide bright, balanced illumination and an enhanced work environment.



Supports Mounting Options

This versatile linear light can be installed as a suspended, ceiling-mounted, or wall-mounted fixture, allowing flexibility for various spaces and design needs. Ceiling and wall-mount kits sold separately.



Customization for Function and Style

This 4-foot linear pendant light is linkable up to 7 units, for a maximum of 28 feet of area lighting! With 0-10V dimmable, enjoy a consistent clean and smooth dimming experience without any of the annoying flickering or buzzing.



Quick and Easy Installation

We understand your time is valuable. To make your job easier, we created a fixture that allows you to open it and access the wires without any tools. Euri makes your install faster, easier, and more convenient.

LED Architectural Linear

COMMERCIAL FIXTURE



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Material	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EUD4-50W103sw-W	50 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 1950lm Down Light - 4550lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & White housing	47.4" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD4-50W103sw-S	50 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 1950lm Down Light - 4550lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Metal Silver housing	47.4" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD4-50W103sw-B	50 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 1950lm Down Light - 4550lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Black housing	47.4" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD8-100W103sw-W	100 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 3900lm Down Light - 9100lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & White housing	94.8" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD8-100W103sw-S	100 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 3900lm Down Light - 9100lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Metal Silver housing	94.8" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD8-100W103sw-B	100 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 3900lm Down Light - 9100lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Black housing	94.8" x 2.7" x 3.1"	ETL, DLC	0-10V	4



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Material	Emergency Battery Backup	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EUD4-50W103sw-W-EM	50 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 1950lm Down Light - 4550lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & White housing	Yes	47.4" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD4-50W103sw-S-EM	50 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 1950lm Down Light - 4550lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Metal Silver housing	Yes	47.4" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD4-50W103sw-B-EM	50 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 1950lm Down Light - 4550lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Black housing	Yes	47.4" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD8-100W103sw-W-EM	100 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 3900lm Down Light - 9100lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & White housing	Yes	94.8" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD8-100W103sw-S-EM	100 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 3900lm Down Light - 9100lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Metal Silver housing	Yes	94.8" x 2.7" x 3.1"	ETL, DLC	0-10V	4
LED COMMERCIAL	EUD8-100W103sw-B-EM	100 W	120-277 V	3CCT Selectable 3000K - 5000K	Up Light - 3900lm Down Light - 9100lm	100°	80	130 lm/W	50,000 Hrs.	Frosted Plastic Lens & Black housing	Yes	94.8" x 2.7" x 3.1"	ETL, DLC	0-10V	4

LED Suspended Up & Down Light Accessory



3000K Soft White

4000K Bright White

5000K Cool White



Accessories Included

All of our architectural linear lights come with hanging and linking accessories. (Hanging cord max length: 78.70")



Independent Up & Down Light

Euri delivers a superior architectural light with industry-leading downlight and uplight performance. Ideal for high-ceiling spaces, it features a 6.5 ft suspension cable to provide bright, balanced illumination and an enhanced work environment.



COMMERCIAL

LED Canopy

The Euri Canopy is a great way to save on your lighting bill for commercial spaces like garages, warehouses, gas stations, and more. These lights are built to meet high quality. With an IP65 rating, this light is robust and durable against outdoor conditions. Enjoy additional quality features like 3 CCT selectability, 0-10V dimming, and easy installation.

FEATURES



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



3 Color Temperature & Dimmable

Use the switch on the side of the fixture to select between 3000K, 4000K, and 5000K. Pair it with a compatible dimmer switch to adjust brightness from 100% down to 10%, allowing you to fine-tune the lighting for any space or ambiance.



Built to Withstand Any Weather

Durability backed by wet rated and IP65 protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.



Wide Application

Ideal for outdoor applications such as gas stations, parking garages, underpasses, loading docks, warehouses, entryways, etc.

LED Square Canopy

COMMERCIAL FIXTURE



ECS-150W1050



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	ECS-150W1050	150 W	100-277V	5000K	20250 lm	120°	80	135 lm/W	50,000 Hrs.	15" x 15" x 3.3"	UL, DLC	1-10V	1

LED Round Canopy

COMMERCIAL FIXTURE



ECR-55W103s

ECR-100W103s



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	ECR-55W103s	55 W	100-277V	3CCT Selectable 3000K-5000K	6875 - 7700 lm	150°	80	125-140 lm/W	50,000 Hrs.	10" x 10" x 3.1"	UL, DLC	1-10V	2
LED COMMERCIAL	ECR-100W103s	100 W	100-277V	3CCT Selectable 3000K-5000K	12500 - 14000 lm	150°	80	125-140 lm/W	50,000 Hrs.	11" x 11" x 3.1"	UL, DLC	1-10V	2

3000K Soft White

4000K Bright White

5000K Cool White



3 Color Temperature & Dimmable

Simply use the switch on the side of the light body to change the light color from 3000K, 4000K, 5000K. Install a suitable dimmer switch to adjust the brightness from 100% to 10% to perfectly meet the needs of space and ambiance.



IP65 Protection & Wet Rated

Durability backed by wet rated and IP65 protection to stand against any weather condition.

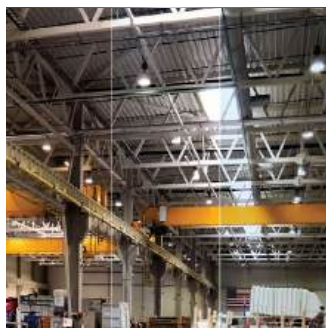


COMMERCIAL

LED UFO High Bay

Euri's UFO LED High Bay achieves high luminous efficiency with maximum energy savings for commercial locations like warehouses, garages, and facilities. Moreover, additional accessories like the motion sensor and remote control allow for a custom experience to choose desired light settings and operation. Enjoy features like dimmability, durable IP65 weather-proof rating, and quality-assured DLC certification.

FEATURES



3 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (3500K/4000K/5000K) and 3 Wattages for 9 brightness options.



Loop Mounting Compatible

Our LED High Bay supports loop mounting, providing a reliable and adaptable installation option for warehouses, gyms, and industrial spaces.



Available Motion Sensor

Available Motion Sensor and Remote Control Accessories. Customize usage with optional accessories.



Long Lifespan

Our High bays are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED UFO High Bay

COMMERCIAL FIXTURE



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EUHB-150W-3000sw	100 W 120 W 150 W	120-277 V	3CCT Selectable 3000K - 5000K	13500 - 15000 lm 16200 - 18000 lm 20250 - 22500 lm	90°	80	135-150 lm/W	0.9	1.5 A	50,000 Hrs.	11" x 5.8"	UL, DLC	0-10V	1
LED COMMERCIAL	EUHB-240W-3000sw	200 W 220 W 240 W	120-277 V	3CCT Selectable 3000K - 5000K	27000 - 30000 lm 29700 - 33000 lm 32400 - 36000 lm	90°	80	135-150 lm/W	0.9	2.4 A	50,000 Hrs.	13.3" x 6.1"	UL, DLC	0-10V	1

3000K Soft White

4000K Bright White

5000K Cool White



3 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (3500K/4000K/5000K) and 3 Wattages for 9 brightness options.



Available Motion Sensor and Remote Control Accessories

Customize usage with optional accessories: PIR Motion Sensor - EUHB-MMS-3 / Remote Control - EUHB-MMS-RC-3 / 3.5mm Audio Jack



DLC 5.1 Standard

DLC 5.1 Standard certification means maximum rebates nationally! These efficient fixtures allow for max energy and cost savings. Save more with Euri.



IP65 Protection

Durability backed by IP65 protection to stand against any weather condition.



COMMERCIAL

LED Linear High Bay

Euri's LED Linear High Bay Light, is a versatile lighting solution featuring tunable CCT between 4000K and 5000K. It offers 3-step wattage adjustment to suit various applications, ensuring both flexibility and energy efficiency. Certified to ETL and DLC 5.1 Standard, this high-performance light delivers reliable, durable quality and superior illumination for any setting.

FEATURES



2 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (4000K/5000K) and 3 Wattages for 6 brightness options.



Loop Mounting Compatible

Our LED Linear High Bay supports loop mounting, providing a reliable and adaptable installation option for warehouses, gyms, and industrial spaces.



Quick and Easy Installation

We understand your time is valuable. To make your job easier, we created a fixture that allows you to open it and access the wires without any tools. Euri makes your install faster, easier, and more convenient.

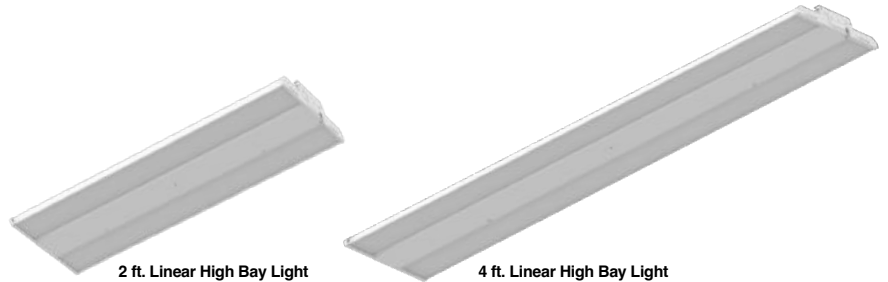


Long Lifespan

Our linear high bays are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Linear High Bay

COMMERCIAL FIXTURE



2 ft. Linear High Bay Light
ELHB2-155W1023cws

4 ft. Linear High Bay Light
ELHB4-320W1023cws

Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Size (W x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	ELHB2-155W1023cws	90 W 130 W 155 W	120-277 V	2CCT Selectable 4000K, 5000K	12150 lm 17550 lm 21000 lm	90°	80	135 lm/W	0.9	1.43 A	50,000 Hrs.	11.92" x 23.77"	ETL, DLC	0-10V	1
LED COMMERCIAL	ELHB4-320W1023cws	220 W 265 W 320 W	120-277 V	2CCT Selectable 4000K, 5000K	30000 lm 36000 lm 43200 lm	90°	80	135 lm/W	0.9	2.77 A	50,000 Hrs.	11.92" x 47.4"	ETL, DLC	0-10V	1

4000K Bright White

5000K Cool White



Accessories Included

Our linear high bays come with hanging and linking accessories.
(1x1m chain 2pcs, V-hook 2pcs, Wire nut 5pcs)



DLC 5.1 Standard

DLC 5.1 Standard certification means maximum rebates nationally! These efficient fixtures allow for max energy and cost savings. Save more with Euri.



COMMERCIAL

LED Area Light

Euri's LED Area Light featuring Lumileds 2835 LED chips with high efficiency (150-170 lumens per watt). It offers 3 color temperatures and 3 wattage selections. With an IP65 rating for outdoor use and over 110-degree light distribution angle, it provides bright, clear illumination. This light is UL/cUL and DLC 5.1 Standard certified, ensuring safety and eligibility for utility rebates, making it ideal for various outdoor lighting applications.

FEATURES



3 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (3000K/4000K/5000K) and 3 Wattages for 9 brightness options.



Available Motion Sensor

Available Motion Sensor and Remote Control Accessories. Customize usage with optional accessories.



Built to Withstand Any Weather

Durability backed by IP65 protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.

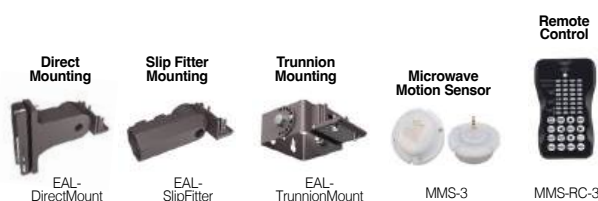


Shorting Cap & 7-Pin Receptacle

The area light comes equipped with a shorting cap and a 7-pin receptacle, allowing standard operation out of the box and easy integration with dusk-to-dawn sensors or lighting controls when needed.

LED Area Light

COMMERCIAL FIXTURE



LED Area Light
EAL-150W1033cws-7PS
High Voltage LED Area Light
EALH-150W1033cws-7PS



LED Area Light
EAL-300W1033cws-7PS
High Voltage LED Area Light
EALH-300W1033cws-7PS



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EAL-150W1033cws-7PS	100 W 120 W 150 W	120-277 V	3CCT Selectable 3000K - 5000K	14500 - 16000 lm 17400 - 19200 lm 21667 - 23968 lm	Type III	70	150-170 lm/W	50,000 Hrs.	8.66" x 2.07" x 16.63"	UL, DLC	0-10V	1
LED COMMERCIAL	EAL-300W1033cws-7PS	200 W 240 W 300 W	120-277 V	3CCT Selectable 3000K - 5000K	30000 - 32600 lm 36000 - 39120 lm 45000 - 49000 lm	Type III	70	150-170 lm/W	50,000 Hrs.	11.89" x 2.07" x 20.05"	UL, DLC	0-10V	1



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EALH-150W1033cws-7PS	100 W 120 W 150 W	277-480 V	3CCT Selectable 3000K - 5000K	14500 - 16000 lm 17400 - 19200 lm 21667 - 23968 lm	Type III	70	130-150 lm/W	50,000 Hrs.	8.66" x 2.07" x 16.63"	UL, DLC	0-10V	1
LED COMMERCIAL	EALH-300W1033cws-7PS	200 W 240 W 300 W	277-480 V	3CCT Selectable 3000K - 5000K	30000 - 32600 lm 36000 - 39120 lm 45000 - 49000 lm	Type III	70	130-150 lm/W	50,000 Hrs.	11.89" x 2.07" x 20.05"	UL, DLC	0-10V	1

3000K Soft White

4000K Bright White

5000K Cool White



Smarter Control, Greater Efficiency

Enhance your lighting with optional bi-level dimming motion sensors and remote control accessories. Easily adjust brightness, set timers, and tailor performance to your needs—improving convenience while maximizing energy savings.



Do More With Field Selectable Wattage and Color

With 3 wattage and 3 color options, adjust to your desired brightness and color on the job to save on time and costs.



COMMERCIAL

LED Post Top

Euri Lighting's LED Post Top delivers reliable and efficient area lighting for outdoor commercial and industrial environments. Designed with an integrated dusk-to-dawn and built-in 3.5 mm sensor jack, this fixture supports optional motion sensor compatibility for enhanced energy savings and control. Featuring selectable wattage and CCT selectable options, it provides versatile performance while reducing SKU requirements. Durable die-cast aluminum construction ensures long-lasting reliability in demanding outdoor applications.

FEATURES



3 CCT & 4 Wattage Selectable

Choose through warm to bright white color options (3000K/4000K/5000K) and 4 Wattages for 12 brightness options.



Dusk to Dawn

The post top is suitable for any condition and weather. With Photocell sensor, enjoy automatic on at dusk and off at dawn for max energy efficiency, ensuring the electricity bill is low and the savings high.



Built to Withstand Any Weather

Durability backed by IP65 protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.



Long Lifespan

Our post top is engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

NEW PRODUCTS

LED Post Top

COMMERCIAL FIXTURE

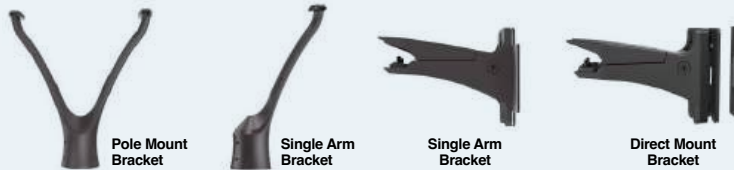


EPT-135W1033cws-P



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EPT-135W1033cws-P	60 W 80 W 100 W 135 W	120-277 V	3 CCT Selectable 3000K-5000K	9933 - 20986 lm 9917 - 21125 lm 9913 - 16650 lm	T3 T4 T5	70	180 lm/W	50,000 Hrs.	16" x 18.3"	UL, DLC	0-10V	1

Mount Bracket (Optional)



Accessories (Optional)



3000K Soft White

4000K Bright White

5000K Cool White



Versatile Mounting Options

This luminaire supports multiple mounting configurations—including Pole Mount, Single-arm Mount, Dual Pole Mount, Wall Mount, Round Arm Mount, and Square Arm Mount—providing maximum flexibility for a wide range of outdoor lighting applications.



Versatile Field-Adjustable Controls

Field-adjustable CCT, wattage, and selectable T3/T4/T5 optics provide maximum installation flexibility, while the integrated dusk-to-dawn ON/OFF feature enables optional automatic dusk-to-dawn operation.



COMMERCIAL

LED Bollard

Euri Lighting's LED Bollards provide reliable and efficient pathway lighting for commercial and outdoor environments. Available with multiple interchangeable head options, these fixtures offer added flexibility to meet a variety of design and project requirements while helping reduce SKU needs. Featuring selectable wattage, CCT, and dusk-to-dawn ON/OFF control, the bollards deliver versatile performance with enhanced energy savings. The integrated dusk-to-dawn automatically operates the fixture from dusk-to-dawn for convenient outdoor lighting control. Constructed with durable die-cast aluminum housing for long-lasting outdoor performance.

FEATURES



3 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (3000K/4000K/5000K) and 3 Wattages for 9 brightness options.



Field-Adjustable Performance

Field-adjustable CCT and wattage settings provide installation flexibility, while the integrated dusk-to-dawn ON/OFF feature enables optional automatic dusk-to-dawn operation.



Built to Withstand Any Weather

Durability backed by IP65 protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.



Long Lifespan

Our Bollards are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

NEW PRODUCTS

LED Bollard

COMMERCIAL FIXTURE



EBL2-24W1033cws-BK



EBL1-24W1033cws-BK



Dusk to Dawn



3 Wattage Selectable



3 CCT Selectable



PIR Sensor (Optional)



IP65 Protection



Wet Rated



UL



DLC

Product Line	Model #	Top Shape	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EBL1-24W1033cws-BK	Flat Decorative	14 W 19 W 24 W	120-277 V	3CCT Selectable 3000K - 5000K	1655 - 1796 lm 2283 - 2418 lm 2747 - 3037 lm	Type V	80	50,000 Hrs.	9.8" x 10.4"	UL, DLC	0-10V	1
LED COMMERCIAL	EBL2-24W1033cws-BK	Flat Round Decorative	14 W 19 W 24 W	120-277 V	3CCT Selectable 3000K - 5000K	1727 - 1763 lm 2218 - 2325 lm 2836 - 2982 lm	Type V	70	50,000 Hrs.	6.3" x 7.6"	UL, DLC	0-10V	1

Bollard Pole

Accessories (Optional)



Black 36" Pole
EPT-36"-BK



Black 42" Pole
EPT-42"-BK



Retrofit Plate



10KV Surge Protector



DC Sensor & Remote Control



Emergency Driver

3000K Soft White

4000K Bright White

5000K Cool White



Field-adjustable CCT
Field-adjustable wattage
Dusk to Dawn ON/OFF

Versatile Field-Adjustable Controls

Field-adjustable CCT, wattage, and selectable T3/T4/T5 optics provide maximum installation flexibility, while the integrated dusk-to-dawn ON/OFF feature enables optional automatic dusk-to-dawn operation.



Dusk to Dawn

Our Bollards are suitable for any condition and weather. With photocell sensor, enjoy automatic on at dusk and off at dawn for max energy efficiency, ensuring the electricity bill is low and the savings high.



COMMERCIAL

LED Architectural Wall Pack

Euri Lighting's LED Architectural Wall Packs deliver reliable and efficient wall-mounted lighting for commercial and outdoor applications. Featuring selectable lighting direction, wattage, CCT, and dusk-to-dawn ON/OFF control, this fixture provides flexible performance to meet a variety of project requirements. The integrated photocell automatically operates the fixture from dusk-to-dawn for enhanced convenience and energy savings. Designed with durable die-cast aluminum construction, this architectural wall pack offers long-lasting performance with a modern, low-profile appearance ideal for outdoor environments.

FEATURES



3 CCT & 4 Wattage Selectable

Choose through warm to bright white color options (3000K/4000K/5000K) and 4 Wattages for 12 brightness options.



Field-Adjustable Flexibility

Field-adjustable CCT and wattage settings, dusk-to-dawn ON/OFF control, and selectable light direction provide versatile performance and easy customization for a wide range of applications.



Built to Withstand Any Weather

Durability backed by IP65 protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.



Long Lifespan

Our wall packs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

NEW PRODUCTS

Up & Down Wall Pack

COMMERCIAL FIXTURE



ERWP-80W103sw



Product Line	Model #	Shape	Lighting Direction	Input Power	Input Voltage	CCT	Lumen Output	CRI	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	ERWP-80W103sw	Radius	Up & Down Lighting	40 W 50 W 60 W 80 W	120-277 V	3CCT Selectable 3000K - 5000K	6181 - 11444 lm 6298 - 12072 lm 6419 - 12056 lm	80	50,000 Hrs.	6.5" x 13"	UL, DLC	0-10V	1



Versatile Field Adjustable Controls

Field-adjustable CCT and wattage settings, dusk-to-dawn ON/OFF control, and selectable light direction provide versatile performance and easy customization for a wide range of applications.



Dusk to Dawn

This wall pack is suitable for any condition and weather. With Photocell sensor, enjoy automatic on at dusk and off at dawn for max energy efficiency, ensuring the electricity bill is low and the savings high.

Full Cutoff Wall Pack

COMMERCIAL FIXTURE



EQWP-80W103sw



Product Line	Model #	Shape	Lighting Direction	Input Power	Input Voltage	CCT	Lumen Output	CRI	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EQWP-80W103sw	Quarter-sphere	Down Lighting	40 W 50 W 60 W 80 W	120-277 V	3CCT Selectable 3000K - 5000K	6210 - 11155 lm 6450 - 12008 lm 6447 - 11793 lm	80	50,000 Hrs.	6.5" x 13"	UL, DLC	0-10V	1



Versatile Field Adjustable Controls

Field-adjustable CCT and wattage settings, dusk-to-dawn ON/OFF control, and selectable light direction provide versatile performance and easy customization for a wide range of applications.



Dusk to Dawn

This wall pack is suitable for any condition and weather. With photocell sensor, enjoy automatic on at dusk and off at dawn for max energy efficiency, ensuring the electricity bill is low and the savings high.

SENSOR(Optional)



DC PIR sensor
DPS-3



Microwave
Motion Sensor
MMS-3



Remote Control
MMS-RC-3

Accessories (Optional)



Emergency Battery
Backup

3000K Soft White

4000K Bright White

5000K Cool White



COMMERCIAL

LED Wall Pack

Providing safety and security, Euri Lighting's LED Wall Pack Series performs best in outdoor commercial applications. With a strong polycarbonate lens, these LED wall packs distribute directional light without sacrificing any lumen output. For maximum energy efficiency, smart models include dusk-to-dawn technology, turning on and off with the rising and setting of the sun.

FEATURES



CCT & Wattage Selectable

Easily choose from warm to bright white color temperatures and multiple wattage options to dial in the right brightness for your space and application.



Built to Last—Without Yellowing

Unlike traditional PC lenses that can discolor over time, this LED wall pack features a high-quality, durable material designed to maintain optical clarity and withstand harsh outdoor conditions.



Built to Withstand Any Weather

Durability backed by a wet rating to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.



Long Lifespan

Our wall packs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Mini Wall Pack

COMMERCIAL FIXTURE



Mini Wall Pack
EOL-WL01BK-2100e
EOL-WL01BK-3100e



Mini Wall Pack (Dusk to Dawn)
EOL-WL02BK-2100e
EOL-WL02BK-3100e



Product Line	Model #	Dusk to Dawn	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x H x L)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EOL-WL01BK-3100e NEW PRODUCTS	Non-Dusk-to Dawn	16 W	120 V	5CCT Selectable 2700K - 5000K	1200 lm	100°	80	101 lm/W	Direct Wiring	50,000 Hrs.	5.1" x 8.4" x 2.2"	ETL, CETL	No	12
LED COMMERCIAL	EOL-WL02BK-3100e NEW PRODUCTS	Dusk-to-Dawn	16 W	120 V	5CCT Selectable 2700K - 5000K	1200 lm	100°	80	101 lm/W	Direct Wiring	50,000 Hrs.	5.1" x 8.4" x 2.2"	ETL, CETL	No	12
LED COMMERCIAL	EOL-WL01BK-2100e	Non-Dusk-to Dawn	15.8 W	120 V	5CCT Selectable 3000K - 6500K	1600 lm	100°	80	101 lm/W	Direct Wiring	50,000 Hrs.	5.1" x 8.4" x 2.2"	ETL, DLC	No	10
LED COMMERCIAL	EOL-WL02BK-2100e	Dusk-to-Dawn	15.8 W	120 V	5CCT Selectable 3000K - 6500K	1600 lm	100°	80	101 lm/W	Direct Wiring	50,000 Hrs.	5.1" x 8.4" x 2.2"	ETL, DLC	No	10



5 CCT Selectable

Simply use the button at the top of the body to change the light color from 2700K, 3000K, 3500K, 4000K, 5000K.



Dusk to Dawn

Enjoy convenient, easy application with a built-in photocell sensor. Experience automatic on at night and off during daylight. If you'd like to disable dusk-to-dawn, simply disconnect the quick-connect with easy access.

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

6500K Overcast

LED Wall Pack

COMMERCIAL FIXTURE



Traditional Wall Pack
EWP-80W103sw



Slim Wall Pack
ESWP-120W1033cws



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (W x H x L)	Certification	Dim.	Master Case Qty.
LED COMMERCIAL	EWP-80W103sw	16 W 32 W 48 W 64 W 80 W	120-277V	3CCT Selectable 3000K - 5000K	2160 - 2400 lm 4320 - 4800 lm 6480 - 7200 lm 8640 - 9600 lm 10800 - 12000 lm	110°	80	135-145 lm/W	N/A	50,000 Hrs.	14.3" x 7.3" x 7.3"	UL, DLC	0-10V	1
LED COMMERCIAL	ESWP-120W1033cws	30 W 60 W 90 W 120 W	120-277 V	3CCT Selectable 3000K - 5000K	3810 - 4080 lm 7620 - 8160 lm 11430 - 12240 lm 15321 - 16353 lm	100°	70	133-140 lm/W	N/A	50,000 Hrs.	13.39" x 4.49" x 9.45"	UL, DLC	0-10V	1



3 CCT & 5 Wattage Selectable

With 5 wattage and 3 color options, adjust to your desired brightness and color on the job to save on time and costs.



Dusk to Dawn

Enjoy convenient, easy application with a built-in photocell sensor. Experience automatic on at night and off during daylight. If you'd like to disable dusk-to-dawn, simply disconnect the quick-connect with easy access.

3000K Soft White

4000K Bright White

5000K Cool White



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 CEC, JA8, UL, ETL, among others to ensure the safety and sustainability of our products. Our residential 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 Type 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.

FEATURES



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products



Enclosed Fixture Rated

Our bulbs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

A19 Class

ECON / EVERYDAY LED LINE



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



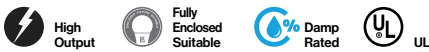
EA19-14W1120eGV
EA19-14W1100eGV
EA19-14W1140eGV
EA19-14W1150eGV



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



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



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
ECON LINE	EA19-6120-4	9 W	60 W	120 V	2700K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	10,000 Hrs.	2.3" x 4.2"	UL	No	4	6 (24 bulbs)
ECON LINE	EA19-6100-4	9 W	60 W	120 V	3000K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	10,000 Hrs.	2.3" x 4.2"	UL	No	4	6 (24 bulbs)
ECON LINE	EA19-6140-4	9 W	60 W	120 V	4000K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	10,000 Hrs.	2.3" x 4.2"	UL	No	4	6 (24 bulbs)
ECON LINE	EA19-6150-4	9 W	60 W	120 V	5000K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	10,000 Hrs.	2.3" x 4.2"	UL	No	4	6 (24 bulbs)
LED LINE	EA19-6020e-4	8 W	60 W	120 V	2700K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL	Triac	4	6 (24 bulbs)
LED LINE	EA19-6000e-4	8 W	60 W	120 V	3000K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL	Triac	4	6 (24 bulbs)
LED LINE	EA19-6040e-4	8 W	60 W	120 V	4000K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL	Triac	4	6 (24 bulbs)
LED LINE	EA19-6050e-4	8 W	60 W	120 V	5000K	800 lm	220°	Omni-Directional	80	88 lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL	Triac	4	6 (24 bulbs)
LED LINE	EA19-8W2020eG-2	8 W	60 W	120 V	2700K	800 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-8W2000eG-2	8 W	60 W	120 V	3000K	800 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-8W2040eG-2	8 W	60 W	120 V	4000K	800 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-8W2050eG-2	8 W	60 W	120 V	5000K	800 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-11W2020eG-2	11 W	75 W	120 V	2700K	1100 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-11W2000eG-2	11 W	75 W	120 V	3000K	1100 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-11W2040eG-2	11 W	75 W	120 V	4000K	1100 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-11W2050eG-2	11 W	75 W	120 V	5000K	1100 lm	220°	Omni-Directional	80	100 lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL	Triac	2	12 (24 bulbs)
LED LINE	EA19-11W2020eG-2	14 W	100 W	120 V	2700K	1600 lm	210°	Omni-Directional	80	114 lm/W	GU24	20,000 Hrs.	2.3" x 4.2"	UL	No	2	12 (24 bulbs)
LED LINE	EA19-11W2000eG-2	14 W	100 W	120 V	3000K	1600 lm	210°	Omni-Directional	80	114 lm/W	GU24	20,000 Hrs.	2.3" x 4.2"	UL	No	2	12 (24 bulbs)
LED LINE	EA19-11W2040eG-2	14 W	100 W	120 V	4000K	1600 lm	210°	Omni-Directional	80	114 lm/W	GU24	20,000 Hrs.	2.3" x 4.2"	UL	No	2	12 (24 bulbs)
LED LINE	EA19-11W2050eG-2	14 W	100 W	120 V	5000K	1600 lm	210°	Omni-Directional	80	114 lm/W	GU24	20,000 Hrs.	2.3" x 4.2"	UL	No	2	12 (24 bulbs)
LED LINE	EA19-15W2020e	15 W	100 W	120 V	2700K	1600 lm	210°	Omni-Directional	80	106 lm/W	E26	25,000 Hrs.	2.3" x 4.6"	UL	Triac	1	24
LED LINE	EA19-15W2000e	15 W	100 W	120 V	3000K	1600 lm	210°	Omni-Directional	80	106 lm/W	E26	25,000 Hrs.	2.3" x 4.6"	UL	Triac	1	24
LED LINE	EA19-15W2040e	15 W	100 W	120 V	4000K	1600 lm	210°	Omni-Directional	80	106 lm/W	E26	25,000 Hrs.	2.3" x 4.6"	UL	Triac	1	24
LED LINE	EA19-15W2050e	15 W	100 W	120 V	5000K	1600 lm	210°	Omni-Directional	80	106 lm/W	E26	25,000 Hrs.	2.3" x 4.6"	UL	Triac	1	24

2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

A19 Class

3 WAY / E-LITE LED LINE



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

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



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
3 way	EA19-12W2120et	4W 8W 12W	40W 60W 100W	120V	2700K	500lm 1000lm 1500lm	210°	Omni-Directional	80	125lm/W	E26	25,000 Hrs.	2.3" x 4.5"	UL	No	1	24
3 way	EA19-12W2120et	4W 8W 12W	40W 60W 100W	120V	3000K	500lm 1000lm 1500lm	210°	Omni-Directional	80	125lm/W	E26	25,000 Hrs.	2.3" x 4.5"	UL	No	1	24
3 way	EA19-12W2120et	4W 8W 12W	40W 60W 100W	120V	4000K	500lm 1000lm 1500lm	210°	Omni-Directional	80	125lm/W	E26	25,000 Hrs.	2.3" x 4.5"	UL	No	1	24
3 way	EA19-12W2120et	4W 8W 12W	40W 60W 100W	120V	5000K	500lm 1000lm 1500lm	210°	Omni-Directional	80	125lm/W	E26	25,000 Hrs.	2.3" x 4.5"	UL	No	1	24
E-LITE	EA19-5022cec	12W	75W	120V	2700K	1100lm	200°	Omni-Directional	90+	91lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	1	50
E-LITE	EA19-12W5002cec-2	12W	75W	120V	3000K	1100lm	200°	Omni-Directional	90+	91lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	2	12 (24 bulbs)
E-LITE	EA19-12W5042cec-2	12W	75W	120V	4000K	1100lm	200°	Omni-Directional	90+	91lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	2	12 (24 bulbs)
E-LITE	EA19-12W5052cec-2	12W	75W	120V	5000K	1100lm	200°	Omni-Directional	90+	91lm/W	E26	25,000 Hrs.	2.3" x 4.2"	UL, CEC	Triac	2	12 (24 bulbs)
E-LITE	EA19-9W5020CG	9W	60W	120V	2700K	810lm	220°	Omni-Directional	90+	90lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	1	24
E-LITE	EA19-9W5000CG	9W	60W	120V	3000K	810lm	220°	Omni-Directional	90+	90lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	1	24
E-LITE	EA19-9W5040CG	9W	60W	120V	4000K	810lm	220°	Omni-Directional	90+	90lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	1	24
E-LITE	EA19-9W5050CG	9W	60W	120V	5000K	810lm	220°	Omni-Directional	90+	90lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC	Triac	1	24
E-LITE	EA19-12W5020CG	12W	75W	120V	2700K	1100lm	220°	Omni-Directional	90+	91lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	1	24
E-LITE	EA19-12W5000CG	12W	75W	120V	3000K	1100lm	220°	Omni-Directional	90+	91lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	1	24
E-LITE	EA19-12W5040CG	12W	75W	120V	4000K	1100lm	220°	Omni-Directional	90+	91lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC, JA8	Triac	1	24
E-LITE	EA19-12W5050CG	12W	75W	120V	5000K	1100lm	220°	Omni-Directional	90+	91lm/W	GU24	25,000 Hrs.	2.3" x 4.2"	UL, CEC	Triac	1	24



2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

A21 Class

EVERYDAY / E-LITE LED LINE



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

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

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



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
LED	EA21-22W1020eh	22W	150 W	120 V	2700K	2550 lm	210°	Omni-Directional	80	115 lm/W	E26	25,000 Hrs.	2.8" x 5.4"	UL	Triac	1	12
LED	EA21-22W1000eh	22W	150 W	120 V	3000K	2550 lm	210°	Omni-Directional	80	115 lm/W	E26	25,000 Hrs.	2.8" x 5.4"	UL	Triac	1	12
LED	EA21-22W1040eh	22W	150 W	120 V	4000K	2550 lm	210°	Omni-Directional	80	115 lm/W	E26	25,000 Hrs.	2.8" x 5.4"	UL	Triac	1	12
LED	EA21-22W1050eh	22W	150 W	120 V	5000K	2550 lm	210°	Omni-Directional	80	115 lm/W	E26	25,000 Hrs.	2.8" x 5.4"	UL	Triac	1	12
E-LITE	EA21-5023cec	17W	100 W	120 V	2700K	1600 lm	210°	Omni-Directional	90+	94 lm/W	E26	25,000 Hrs.	2.8" x 5.4"	UL, CEC, JA8	Triac	1	12
E-LITE	EA21-17W5020CG	17W	100 W	120 V	2700K	1600 lm	210°	Omni-Directional	90+	94 lm/W	GU24	25,000 Hrs.	2.8" x 5.4"	UL, CEC, JA8	Triac	1	12
E-LITE	EA21-17W5000CG	17W	100 W	120 V	2700K	1600 lm	210°	Omni-Directional	90+	94 lm/W	GU24	25,000 Hrs.	2.8" x 5.4"	UL, CEC, JA8	Triac	1	12
E-LITE	EA21-17W5040CG	17W	100 W	120 V	2700K	1600 lm	210°	Omni-Directional	90+	94 lm/W	GU24	25,000 Hrs.	2.8" x 5.4"	UL, CEC, JA8	Triac	1	12
E-LITE	EA21-17W5050CG	17W	100 W	120 V	2700K	1600 lm	210°	Omni-Directional	90+	94 lm/W	GU24	25,000 Hrs.	2.8" x 5.4"	UL, CEC	Triac	1	12



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.

FEATURES



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products



Enclosed Fixture Rated

Can be used in enclosed lighting fixtures that keep a tight seal around the light source - without compromising the lifespan of your lamp.

BR Class

EVERYDAY / E-LITE LED LINE



BR30 Class

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



BR30 Class

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



BR40 Class

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



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
LED	EB30-10W3020e	10 W	65 W	120 V	2700K	850 lm	110°	Flood	80	85 lm/W	E26	25,000 Hrs.	3.7 x 5.1"	UL	Triac	1	24
LED	EB30-10W3000e	10 W	65 W	120 V	3000K	850 lm	110°	Flood	80	85 lm/W	E26	25,000 Hrs.	3.7 x 5.1"	UL	Triac	1	24
LED	EB30-10W3040e	10 W	65 W	120 V	4000K	850 lm	110°	Flood	80	85 lm/W	E26	25,000 Hrs.	3.7 x 5.1"	UL	Triac	1	24
LED	EB30-10W3050e	10 W	65 W	120 V	5000K	850 lm	110°	Flood	80	85 lm/W	E26	25,000 Hrs.	3.7 x 5.1"	UL	Triac	1	24
E-LITE	EB30-9W5020cec	9 W	65 W	120 V	2700K	810 lm	110°	Flood	90+	90 lm/W	E26	25,000 Hrs.	3.7 x 5"	UL, CEC, JA8	Triac	1	20
E-LITE	EB30-9W5000cec	9 W	65 W	120 V	3000K	810 lm	110°	Flood	90+	90 lm/W	E26	25,000 Hrs.	3.7 x 5"	UL, CEC, JA8	Triac	1	20
E-LITE	EB30-9W5040cec	9 W	65 W	120 V	4000K	810 lm	110°	Flood	90+	90 lm/W	E26	25,000 Hrs.	3.7 x 5"	UL, CEC, JA8	Triac	1	20
E-LITE	EB30-9W5050cec	9 W	65 W	120 V	5000K	810 lm	110°	Flood	90+	90 lm/W	E26	25,000 Hrs.	3.7 x 5"	UL, CEC, JA8	Triac	1	20
E-LITE	EB40-11W5020cec	11 W	80 W	120 V	2700K	1000 lm	110°	Flood	90+	91 lm/W	E26	25,000 Hrs.	4.7 x 6.2"	UL, CEC, JA8	Triac	1	10
E-LITE	EB40-11W5000cec	11 W	80 W	120 V	3000K	1000 lm	110°	Flood	90+	91 lm/W	E26	25,000 Hrs.	4.7 x 6.2"	UL, CEC, JA8	Triac	1	10
E-LITE	EB40-11W5040cec	11 W	80 W	120 V	4000K	1000 lm	110°	Flood	90+	91 lm/W	E26	25,000 Hrs.	4.7 x 6.2"	UL, CEC, JA8	Triac	1	10
E-LITE	EB40-11W5050cec	11 W	80 W	120 V	5000K	1000 lm	110°	Flood	90+	91 lm/W	E26	25,000 Hrs.	4.7 x 6.2"	UL, CEC, JA8	Triac	1	10



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

FEATURES



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



True Color 90+ CRI

True Color 90+ CRI enables colors to emerge and fill your surroundings with vibrant color palettes. Unleash a world of colors with True Color 90+ CRI. Available with selected Euri Lighting products



Enclosed Fixture Rated

Can be used in enclosed lighting fixtures that keep a tight seal around the light source - without compromising the lifespan of your lamp.

PAR Class

EVERYDAY LED LINE



PAR16
EP16-4020aw/EP16-4000ew
EP16-4040aw/EP16-4050ew
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



PAR30 Short Neck
EP30-11W6020es
EP30-11W6000es
EP30-11W6040es
EP30-11W6050es



PAR30 Long Neck
EP30-11W6020e
EP30-11W6000e
EP30-11W6040e
EP30-11W6050e



PAR38 Class
EP38-15W6050e



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
LED	EP16-7W5020eG-2	7W	50W	120V	2700K	500lm	40°	Flood	80	71lm/W	GU10	25,000 Hrs.	1.9" x 2.1"	UL	Triac	2	12 (24 bulbs)
LED	EP16-7W5000eG-2	7W	50W	120V	3000K	500lm	40°	Flood	80	71lm/W	GU10	25,000 Hrs.	1.9" x 2.1"	UL	Triac	2	12 (24 bulbs)
LED	EP16-7W5040eG-2	7W	50W	120V	4000K	500lm	40°	Flood	80	71lm/W	GU10	25,000 Hrs.	1.9" x 2.1"	UL	Triac	2	12 (24 bulbs)
LED	EP16-7W5050eG-2	7W	50W	120V	5000K	500lm	40°	Flood	80	71lm/W	GU10	25,000 Hrs.	1.9" x 2.1"	UL	Triac	2	12 (24 bulbs)
LED	EP16-7W4020ew	7W	50W	120V	2700K	500lm	40°	Flood	80	71lm/W	E26	25,000 Hrs.	1.9" x 2.7"	UL	Triac	1	24
LED	EP16-7W4000ew	7W	50W	120V	3000K	500lm	40°	Flood	80	71lm/W	E26	25,000 Hrs.	1.9" x 2.7"	UL	Triac	1	24
LED	EP16-7W4040ew	7W	50W	120V	4000K	500lm	40°	Flood	80	71lm/W	E26	25,000 Hrs.	1.9" x 2.7"	UL	Triac	1	24
LED	EP16-7W4050ew	7W	50W	120V	5000K	500lm	40°	Flood	80	71lm/W	E26	25,000 Hrs.	1.9" x 2.7"	UL	Triac	1	24
LED	EP30-11W6020es	11W	75W	120V	2700K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL	Triac	1	24
LED	EP30-11W6000es	11W	75W	120V	3000K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL	Triac	1	24
LED	EP30-11W6040es	11W	75W	120V	4000K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL	Triac	1	24
LED	EP30-11W6050es	11W	75W	120V	5000K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL	Triac	1	24
LED	EP30-11W6020e	11W	75W	120V	2700K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL	Triac	1	24
LED	EP30-11W6000e	11W	75W	120V	3000K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL	Triac	1	24
LED	EP30-11W6040e	11W	75W	120V	4000K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL	Triac	1	24
LED	EP30-11W6050e	11W	75W	120V	5000K	850lm	40°	Flood	80	77lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL	Triac	1	24
LED	EP38-15W6050e	15W	120W	120V	5000K	1250lm	40°	Flood	80	83lm/W	E26	25,000 Hrs.	4.7" x 5"	UL	Triac	1	12



2700K Warm White

3000K Soft White

4000K Bright White

5000K Cool White

PAR Class

E-LITE LED LINE



PAR20
EP20-5.5W5020cec-2
EP20-5.5W5000cec-2
EP20-5.5W5040cec-2
EP20-5050cec-2



PAR30 Short Neck
EP30-11W5020cec-2
EP30-11W5000cec-2
EP30-11W5040cec-2
EP30-11W5050cec-2



PAR30 Long Neck
EP30-10W5020cec-2
EP30-10W5000cec-2
EP30-10W5040cec-2
EP30-10W5050cec-2



PAR38 Class
EP38-12W5000cec-2
EP38-12W5020cec-2
EP38-12W5040cec-2
EP38-12W5050cec-2



PAR38 Class
EP38-20W6021e



90+ CRI
True Color



Fully Enclosed
Suitable



Wet
Rated



UL



CEC



JA8

Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
E-LITE	EP20-5.5W5020cec-2	5.5W	50W	120V	2700K	500lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	2.4" x 3.1"	UL, CEC, JA8	Triac	2	12 (24 bulbs)
E-LITE	EP20-5.5W5020cec-2	5.5W	50W	120V	3000K	500lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	2.4" x 3.1"	UL, CEC, JA8	Triac	2	12 (24 bulbs)
E-LITE	EP20-5.5W5020cec-2	5.5W	50W	120V	4000K	500lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	2.4" x 3.1"	UL, CEC, JA8	Triac	2	12 (24 bulbs)
E-LITE	EP20-5050cec-2	5.5W	50W	120V	5000K	500lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	2.4" x 3.1"	UL, CEC	Triac	2	20 (40 bulbs)
E-LITE	EP30-11W5020cec-2	11W	75W	120V	2700K	975lm	40°	Flood	90+	88lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP30-11W5000cec-2	11W	75W	120V	3000K	975lm	40°	Flood	90+	88lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP30-11W5040cec-2	11W	75W	120V	4000K	975lm	40°	Flood	90+	88lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP30-11W5050cec-2	11W	75W	120V	5000K	975lm	40°	Flood	90+	88lm/W	E26	25,000 Hrs.	3.7" x 3.6"	UL, CEC	Triac	2	6 (12 bulbs)
E-LITE	EP30-10W5020cec-2	10W	75W	120V	2700K	900lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP30-10W5000cec-2	10W	75W	120V	3000K	900lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP30-10W5040cec-2	10W	75W	120V	4000K	900lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP30-10W5050cec-2	10W	75W	120V	5000K	900lm	40°	Flood	90+	90lm/W	E26	25,000 Hrs.	3.7" x 4.5"	UL, CEC	Triac	2	6 (12 bulbs)
E-LITE	EP38-12W5020cec-2	12W	100W	120V	2700K	1050lm	40°	Flood	90+	87lm/W	E26	25,000 Hrs.	4.7" x 5.1"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP38-12W5000cec-2	12W	100W	120V	3000K	1050lm	40°	Flood	90+	87lm/W	E26	25,000 Hrs.	4.7" x 5.1"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP38-12W5040cec-2	12W	100W	120V	4000K	1050lm	40°	Flood	90+	87lm/W	E26	25,000 Hrs.	4.7" x 5.1"	UL, CEC, JA8	Triac	2	6 (12 bulbs)
E-LITE	EP38-12W5050cec-2	12W	100W	120V	5000K	1050lm	40°	Flood	90+	87lm/W	E26	25,000 Hrs.	4.7" x 5.1"	UL, CEC	Triac	2	6 (12 bulbs)



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.

FEATURES



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



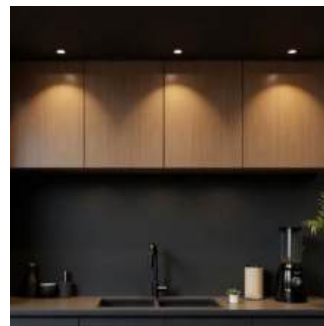
Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Long Lifespan

Our MR bulbs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.



Enclosed Fixture Rated

Can be used in enclosed lighting fixtures that keep a tight seal around the light source - without compromising the lifespan of your lamp.

MR Class

EVERYDAY LED LINE



MR16 Class

EM16-7W4020ew
EM16-7W4000ew
EM16-7W4040ew
EM16-7W4050ew



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Beam Type	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
LED	EM16-7W4020ew	7W	50 W	12 V (AC)	2700K	500 lm	40°	Flood	80	71lm/W	GU5.3	25,000 Hrs.	1.97 x 1.96"	UL	Triac	1	24
LED	EM16-7W4000ew	7W	50 W	12 V (AC)	3000K	500 lm	40°	Flood	80	71lm/W	GU5.3	25,000 Hrs.	1.97 x 1.96"	UL	Triac	1	24
LED	EM16-7W4040ew	7W	50 W	12 V (AC)	4000K	500 lm	40°	Flood	80	71lm/W	GU5.3	25,000 Hrs.	1.97 x 1.96"	UL	Triac	1	24
LED	EM16-7W4050ew	7W	50 W	12 V (AC)	5000K	500 lm	40°	Flood	80	71lm/W	GU5.3	25,000 Hrs.	1.97 x 1.96"	UL	Triac	1	24



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.

FEATURES



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Long Lifespan

Our filament bulbs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.



Enclosed Fixture Rated

Can be used in enclosed lighting fixtures that keep a tight seal around the light source - without compromising the lifespan of your lamp.

Filament Class

LED FILAMENT LINE | CLEAR GLASS



**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



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Glass Lens	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
LED Filament Bulbs	VA19-3020e	7 W	60 W	120 V	2700K	800 lm	320°	Clear Glass	80	114 lm/W	E26	15,000 Hrs.	2.3" x 4.1"	UL	Triac	1	24
LED Filament Bulbs	VA19-3020cec	8.5 W	60 W	120 V	2700K	800 lm	320°	Clear Glass	90	94 lm/W	E26	15,000 Hrs.	2.3" x 4.1"	UL, CEC	Triac	1	24
LED Filament Bulbs	VA19-3000cec	8.5 W	60 W	120 V	3000K	800 lm	320°	Clear Glass	90	94 lm/W	E26	15,000 Hrs.	2.3" x 4.1"	UL, CEC	Triac	1	24
LED Filament Bulbs	VA19-3050cec	8.5 W	60 W	120 V	5000K	800 lm	320°	Clear Glass	90	94 lm/W	E26	15,000 Hrs.	2.3" x 4.1"	UL, CEC	Triac	1	24
LED Filament Bulbs	ES14-2W1120e	2 W	25 W	120 V	2700K	180 lm	320°	Clear Glass	80	90 lm/W	E26	15,000 Hrs.	1.8" x 3.2"	UL	No	1	24
LED Filament Bulbs	VA15-3020e-4	4.5 W	40 W	120 V	2700K	450 lm	320°	Clear Glass	80	100 lm/W	E26	15,000 Hrs.	1.8 x 3.4"	UL	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VB10-3020cec-4	5.5 W	60 W	120 V	2700K	500 lm	320°	Clear Glass	90	90 lm/W	E12	15,000 Hrs.	1.3" x 3.8"	UL, CEC	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VB10-3000cec-4	5.5 W	60 W	120 V	3000K	500 lm	320°	Clear Glass	90	90 lm/W	E12	15,000 Hrs.	1.3" x 3.8"	UL, CEC	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VB10-3050cec-4	5.5 W	60 W	120 V	5000K	500 lm	320°	Clear Glass	90	90 lm/W	E12	15,000 Hrs.	1.3" x 3.8"	UL	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VB10-3020e-4	4.5 W	60 W	120 V	2700K	500 lm	320°	Clear Glass	80	111 lm/W	E12	15,000 Hrs.	1.3" x 3.8"	UL	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VBA10-3020e-4	4.5 W	60 W	120 V	2700K	500 lm	320°	Clear Glass	80	111 lm/W	E12	15,000 Hrs.	1.3" x 4.2"	UL	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VG25-3020e	7 W	100 W	120 V	2700K	800 lm	320°	Clear Glass	80	114 lm/W	E26	15,000 Hrs.	3.1" x 4.5"	UL	Triac	1	24
LED Filament Bulbs	VST19-3020e	7 W	75 W	120 V	2700K	800 lm	320°	Clear Glass	80	114 lm/W	E26	15,000 Hrs.	2.5" x 5.5"	UL	Triac	1	24
LED Filament Bulbs	VST19-3000e	7 W	75 W	120 V	3000K	800 lm	320°	Clear Glass	80	114 lm/W	E26	15,000 Hrs.	2.5" x 5.5"	UL	Triac	1	24



Filament Class

LED FILAMENT LINE | AMBER GLASS



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



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Glass Lens	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
LED Filament Bulbs	VB10-3020ea-4	4.5 W	40 W	120 V	2200K	350 lm	320°	Amber Glass	80	77 lm/W	E12	15,000 Hrs.	1.3" x 3.8"	UL	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VBA10-3020ea-4	4.5 W	40 W	120 V	2200K	350 lm	320°	Amber Glass	80	77 lm/W	E12	15,000 Hrs.	1.3" x 4.2"	UL	Triac	4	6 (24 bulbs)
LED Filament Bulbs	VG25-3020ea	7 W	75 W	120 V	2200K	600 lm	320°	Amber Glass	80	85 lm/W	E26	15,000 Hrs.	3.1" x 4.5"	UL	Triac	1	24
LED Filament Bulbs	VG25-3020ad	4.5 W	N/A	120 V	2200K	250 lm	320°	Amber Glass	80	55 lm/W	E26	15,000 Hrs.	3.1" x 4.5"	UL	Triac	1	50

Filament Class

LED FILAMENT LINE | FROSTED GLASS



A19 Class (Arbitrary)
VA19-3020ef

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



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	Glass Lens	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
LED Filament Bulbs	VA19-3020ef	8 W	60 W	120 V	2700K	800 lm	320°	Frosted Glass	80	100 lm/W	E26	15,000 Hrs.	2.3" x 4.1"	UL	Triac	1	24
LED Filament Bulbs	VB10-3020ef-4	4.5 W	40 W	120 V	2700K	450 lm	320°	Frosted Glass	80	100 lm/W	E12	15,000 Hrs.	1.3" x 3.8"	UL	Triac	4	6 (24 bulbs)





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.

FEATURES



Design

Euri Lighting's flickering flame bulb is sleeker and more compact with a blunt-tip design, fitting more fixtures than before.



Ambiance

Create a warm, cozy ambiance with Euri Lighting's flickering flame bulb. This next-generation LED flickering flame bulb mimics the gentle glow of candlelight at 1800K, adding an inviting touch to any space.



Energy Efficient

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Long Lifespan

Our flame bulbs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

Flame Class

LED FLAME LINE



ECA9.5-2120fc

ECA9.5-2120fcb



Product Line	Model #	Input Power	Equal	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Base	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Pack Qty.	Master Case Qty.
FLAME BULB	ECA9.5-2120fc	1W	6 W	120V	1800K	80 lm	120°	80	80 lm/W	E12	15,000 Hrs.	1.4" x 4"	Yes	No	1	10
FLAME BULB	ECA9.5-2120fcb	1W	6 W	120V	1800K	80 lm	120°	80	80 lm/W	E12	15,000 Hrs.	1.4" x 4"	Yes	No	1	10

Natural Born Charm

Euri's LED Flame bulb accents a unique look to our outdoor lantern. With over 250 programmed LEDs, this long-lasting and energy efficient flame bulb simulates a natural, flickering flame. Glowing in Candle Light (1900K) color temperature, this decorative flame bulb offers a clear glass lens, flame-shape body, and a dancing LED flame light.

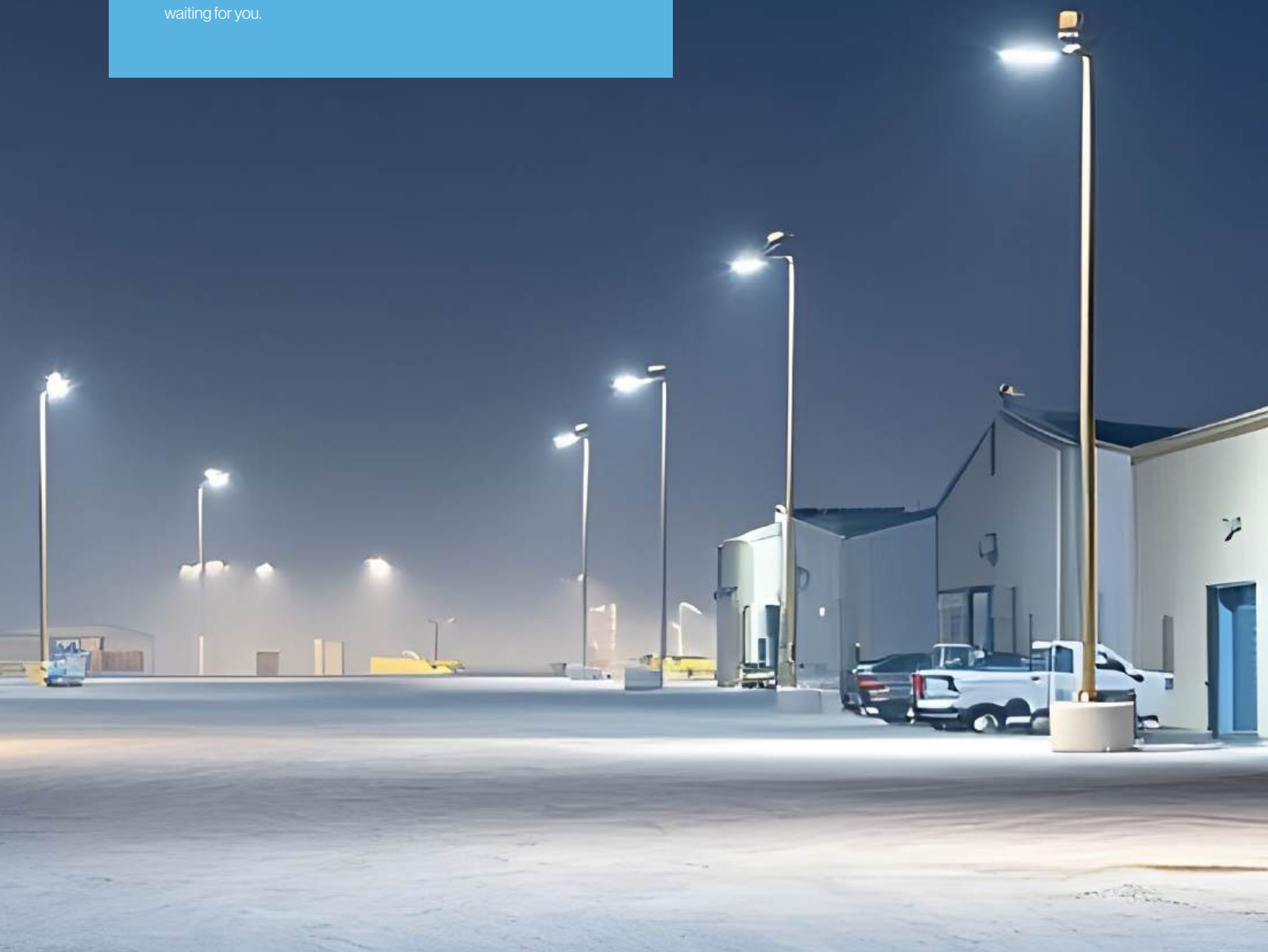


The Most Natural Flickering Flame Bulb



COMMERCIAL LIGHTING

Our high-performance commercial lighting is built to withstand long hours of use, supporting your business reliably around the clock. Constructed with durable, rugged materials, these fixtures deliver consistent performance in every application. Euri Pro prioritizes safety and efficiency, adhering to standards from DLC, UL, ETL, and more to ensure sustainability and reliability. Ideal for offices, workshops, garages, retail stores, and other commercial spaces, our products combine durability with professional-grade performance. To learn more, we encourage you to continue exploring what Euri Pro has waiting for you.





Euri *PRO LINE* LED Area Light

The Euri Pro TriFlex Area Light offers adjustable wattage, CCT, and beam angles, delivering optimal flexibility for diverse applications. Engineered for efficiency, it provides an impressive average of 150 lumens per watt for superior illumination and energy savings. TriFlex Area Light delivers bright, efficient illumination for parking lots, roads, and large outdoor spaces—enhancing safety, security, and curb appeal with low maintenance and energy savings.

FEATURES



3 Wattage, CCT Selectable & Beam Angle Selectable

Choose through warm to bright white color options (3000K/4000K/5000K) and 3 Wattages for 9 brightness options.



Available Motion Sensor

Available Motion Sensor and Remote Control Accessories. Customize usage with optional accessories.



Built to Withstand Any Weather

Durability backed by IP65 protection to stand against any weather condition. Anti-yellowing PC used to guard against sun exposure.



Long Lifespan

Our fixtures are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Area Light

COMMERCIAL FIXTURE



LED Area Light
EPA-M3CTSU-7PSN-K1-D
EPA-M3CTSU-7PSN-K2-D



LED Area Light
EPA-L3CTSU-7PSN-K1-D
EPA-L3CTSU-7PSN-K2-D

High Voltage LED Area Light
EPA-M3CTSH-7PSN-K1-D
EPA-M3CTSH-7PSN-K2-D

High Voltage LED Area Light
EPA-L3CTSH-7PSN-K1-D
EPA-L3CTSH-7PSN-K2-D



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Lamp Lifespan	Size (W x L x H)	Mount Bracket	Certification	Dim.	Master Case Qty.
PRO LINE	EPA-M3CTSU-7PSN-K1-D	100 W 120 W 150 W	120-277 V	3CCT Selectable 3000K - 5000K	21750 - 23250 lm 22500 - 24000 lm 21750 - 23250 lm	Type III Type IV Type V	80	50,000 Hrs.	10.6" x 3.2" x 25.2"	Slip Fitter Mounting	UL, DLC	0-10V	1
PRO LINE	EPA-M3CTSU-7PSN-K2-D	100 W 120 W 150 W	120-277 V	3CCT Selectable 3000K - 5000K	21750 - 23250 lm 22500 - 24000 lm 21750 - 23250 lm	Type III Type IV Type V	80	50,000 Hrs.	10.6" x 3.2" x 25.2"	Direct Mount	UL, DLC	0-10V	1
PRO LINE	EPA-L3CTSU-7PSN-K1-D	200 W 240 W 300 W	120-277 V	3CCT Selectable 3000K - 5000K	43500 - 46500 lm 45000 - 48000 lm 43500 - 46500 lm	Type III Type IV Type V	80	50,000 Hrs.	14" x 3.2" x 29.2"	Slip Fitter Mounting	UL, DLC	0-10V	1
PRO LINE	EPA-L3CTSU-7PSN-K2-D	200 W 240 W 300 W	120-277 V	3CCT Selectable 3000K - 5000K	43500 - 46500 lm 45000 - 48000 lm 43500 - 46500 lm	Type III Type IV Type V	80	50,000 Hrs.	14" x 3.2" x 29.2"	Direct Mount	UL, DLC	0-10V	1



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Lamp Lifespan	Size (W x L x H)	Mount Bracket	Certification	Dim.	Master Case Qty.
PRO LINE	EPA-M3CTSH-7PSN-K1-D	100 W 120 W 150 W	277-480V	3CCT Selectable 3000K - 5000K	21750 - 23250 lm 22500 - 24000 lm 21750 - 23250 lm	Type III Type IV Type V	80	50,000 Hrs.	10.6" x 3.2" x 25.2"	Slip Fitter Mounting	UL, DLC	0-10V	1
PRO LINE	EPA-M3CTSH-7PSN-K2-D	100 W 120 W 150 W	277-480V	3CCT Selectable 3000K - 5000K	21750 - 23250 lm 22500 - 24000 lm 21750 - 23250 lm	Type III Type IV Type V	80	50,000 Hrs.	10.6" x 3.2" x 25.2"	Direct Mount	UL, DLC	0-10V	1
PRO LINE	EPA-L3CTSH-7PSN-K1-D	200 W 240 W 300 W	277-480V	3CCT Selectable 3000K - 5000K	43500 - 46500 lm 45000 - 48000 lm 43500 - 46500 lm	Type III Type IV Type V	80	50,000 Hrs.	14" x 3.2" x 29.2"	Slip Fitter Mounting	UL, DLC	0-10V	1
PRO LINE	EPA-L3CTSH-7PSN-K2-D	200 W 240 W 300 W	277-480V	3CCT Selectable 3000K - 5000K	43500 - 46500 lm 45000 - 48000 lm 43500 - 46500 lm	Type III Type IV Type V	80	50,000 Hrs.	14" x 3.2" x 29.2"	Direct Mount	UL, DLC	0-10V	1

Sensor (Optional)

Accessories (Optional)



Dusk-to-Dawn
EPA-PC



DC PIR sensor
EPA-PIR



Microwave Motion Sensor
EPA-PMS



Remote Control
EPA-REMOTE



Wall Mount Bracket
EPA-WM



Yoke Mount
EPA-YM

3000K Soft White

4000K Bright White

5000K Cool White



Smarter Control, Greater Efficiency

Enhance your lighting with optional bi-level dimming motion sensors and remote control accessories. Easily adjust brightness, set timers, and tailor performance to your needs—improving convenience while maximizing energy savings.



Do More With Field Selectable Wattage and Color

With 3 wattage and 3 color options, adjust to your desired brightness and color on the job to save on time and costs.



Euri | **PRO LINE**

LED UFO High Bay

The Euri Pro NovaBay Round High Bay is available in three sizes, each with three wattage-selectable settings and two CCT options. Built for versatility, it's designed to accommodate multiple installation types and comes equipped with a 6-foot power and dimming cable for easy setup. NovaBay Round High Bay delivers powerful, efficient illumination for warehouses, gyms, and large indoor spaces—enhancing visibility, safety, and productivity with long-lasting, low-maintenance performance.

FEATURES



2 CCT & 3 Wattage Selectable

Choose through warm to bright white color options (4000K/5000K) and 3 Wattages for 6 brightness options.



Loop Mounting Compatible

Our LED High Bay supports loop mounting, providing a reliable and adaptable installation option for warehouses, gyms, and industrial spaces.



Available Motion Sensor

Available Motion Sensor and Remote Control Accessories. Customize usage with optional accessories.



Long Lifespan

Our High bays are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED UFO High Bay

COMMERCIAL FIXTURE



LED High Bay
EPU-150W2CULB
High Voltage LED High Bay
EPU-150W2CHLB



LED High Bay
EPU-240W2CULB
High Voltage LED High Bay
EPU-240W2CHLB



LED High Bay
EPU-300W2CULB
High Voltage LED High Bay
EPU-300W2CHLB



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
PRO LINE	EPU-150W2CULB	100 W 120 W 150 W	120-277 V	2CCT Selectable 4000K, 5000K	16000 - 23100 lm 14900 - 21450 lm	90°	80	150 lm/W	0.9	50,000 Hrs.	10.83" x 5.75"	UL, DLC	0-10V	1
PRO LINE	EPU-240W2CULB	200 W 220 W 240 W	120-277 V	2CCT Selectable 4000K, 5000K	32000 - 36960 lm 30200 - 34800 lm	90°	80	150 lm/W	0.9	50,000 Hrs.	12.6" x 5.75"	UL, DLC	0-10V	1
PRO LINE	EPU-300W2CULB	240 W 270 W 300 W	120-277 V	2CCT Selectable 4000K, 5000K	36240 - 43500 lm 35040 - 42000 lm	90°	80	150 lm/W	0.9	50,000 Hrs.	13.8" x 5.75"	UL, DLC	0-10V	1



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Lamp Lifespan	Size (Ø x H)	Certification	Dim.	Master Case Qty.
PRO LINE	EPU-150W2CHLB	100 W 120 W 150 W	277-480V	2CCT Selectable 4000K, 5000K	16000 - 23100 lm 14900 - 21450 lm	90°	80	150 lm/W	0.9	50,000 Hrs.	10.83" x 5.75"	UL, DLC	0-10V	1
PRO LINE	EPU-240W2CHLB	200 W 220 W 240 W	277-480V	2CCT Selectable 4000K, 5000K	32000 - 36960 lm 30200 - 34800 lm	90°	80	150 lm/W	0.9	50,000 Hrs.	12.6" x 5.75"	UL, DLC	0-10V	1
PRO LINE	EPU-300W2CHLB	240 W 270 W 300 W	277-480V	2CCT Selectable 4000K, 5000K	36240 - 43500 lm 35040 - 42000 lm	90°	80	150 lm/W	0.9	50,000 Hrs.	13.8" x 5.75"	UL, DLC	0-10V	1

Sensor (Optional)

Accessories (Optional)



DC PIR sensor
EPA-PIR



Microwave Motion Sensor
EPA-PMS



Remote Control
EPA-REMOTE



Acrylic Reflector
EPU-AR



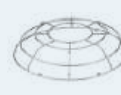
Hook Mount
EPU-HM



Pendant Mount
EPU-PM



Surface Mount Bracket
EPU-SM



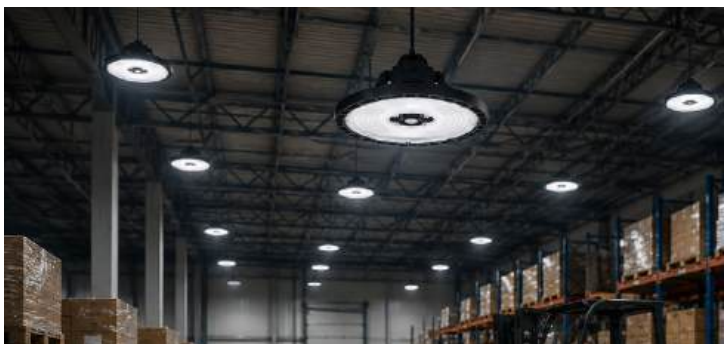
Wire Guard
EPU-WG



40W Emergency Battery Backup
EM-40WTINT

4000K Bright White

5000K Cool White



Smarter Control, Greater Efficiency

Enhance your lighting with optional bi-level dimming motion sensors and remote control accessories. Easily adjust brightness, set timers, and tailor performance to your needs—improving convenience while maximizing energy savings.



Supports Mounting Options

This UFO high bay can be installed as hook-mounted, pendant-mounted, or surface-mounted fixture, allowing flexibility for various spaces and design needs. Mount kits sold separately.



Euri | **PRO LINE**

LED Wall Pack

The Euri Pro EcoShield Wall Pack features selectable wattage and CCT, housed in a durable die-cast aluminum body with a sleek stripe glass lens. Designed for versatility, it includes an integrated dusk-to-dawn that can be easily activated or deactivated with a simple switch. EcoShield Wall Pack delivers bright, efficient lighting for building perimeters, walkways, and security areas — enhancing safety, visibility, and curb appeal with durable, low-maintenance performance.

FEATURES



3 CCT & 3 Wattage Selectable

Easily choose from warm to bright white color temperatures and multiple wattage options to dial in the right brightness for your space and application.



Built to Last—Without Yellowing

Unlike traditional glass lenses that can discolor over time, this LED wall pack features a high-quality, durable material designed to maintain optical clarity and withstand harsh outdoor conditions.



Built to Withstand Any Weather

Durability backed by a wet rating to stand against any weather condition. Anti-yellowing glass used to guard against sun exposure.



Long Lifespan

Our wall packs are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Wall Pack

COMMERCIAL FIXTURE



LED Wall Pack
EPW-60WU3C-D
EPW-120WU3C-D

High Voltage LED Wall Pack
EPW-60WH3C-D
EPW-120WH3C-D



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Lamp Lifespan	Size (W x L x H)	Certification	Dim.	Master Case Qty.
PRO LINE	EPW-60WU3C-D	30 W 45 W 60 W	120-277 V	3CCT Selectable 3000K - 5000K	8760 - 9140 lm	110°	80	150 lm/W	0.9	50,000 Hrs.	14.17" x 6.55" x 8.59"	UL, DLC	0-10V	1
PRO LINE	EPW-120WU3C-D	80 W 100 W 120 W	120-277 V	3CCT Selectable 3000K - 5000K	17140 - 17250 lm	110°	80	150 lm/W	0.9	50,000 Hrs.	14.17" x 6.55" x 8.59"	UL, DLC	0-10V	1



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Lamp Lifespan	Size (W x L x H)	Certification	Dim.	Master Case Qty.
PRO LINE	EPW-60WH3C-D	30 W 45 W 60 W	277-480V	3CCT Selectable 3000K - 5000K	8760 - 9140 lm	110°	80	150 lm/W	0.9	50,000 Hrs.	14.17" x 6.55" x 8.59"	UL, DLC	0-10V	1
PRO LINE	EPW-120WH3C-D	80 W 100 W 120 W	277-480V	3CCT Selectable 3000K - 5000K	17140 - 17250 lm	110°	80	150 lm/W	0.9	50,000 Hrs.	14.17" x 6.55" x 8.59"	UL, DLC	0-10V	1

Accessories (Optional)



Light Shield
EPW-LS



Wire Guard
EPW-WG



8W Emergency Battery Backup
EM-8W-WP

3000K Soft White

4000K Bright White

5000K Cool White



Do More With Field Selectable Wattage and Color

With 3 wattage and 3 color options, adjust to your desired brightness and color on the job to save on time and costs.



Dusk to Dawn

This wall pack is suitable for any condition and weather. With Photocell sensor, enjoy automatic on at dusk and off at dawn for max energy efficiency, ensuring the electricity bill is low and the savings high.



Euri | **PRO LINE**

LED Backlit Panel

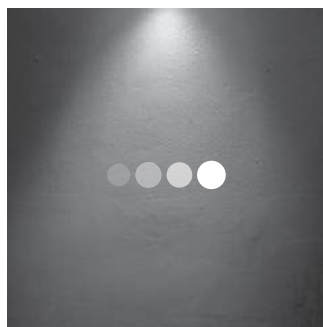
EURI PRO Backlit Panel designed for superior illumination, ultimate efficiency, and easy installation. This panel offers a larger driver for more space when wiring and a sturdy concave-convex backplate for no light leakage. This panel provides 5 wattage options and 5 Color Temperature Options. Classrooms, hallways, libraries, open-plan spaces, meeting rooms, patient rooms, waiting areas, general lighting, display areas, lobbies, corridors.

FEATURES



5 CCT & 5 Wattage Selectable

Choose through warm to bright white color options (3000K, 3500K, 4000K, 5000K, 6000K) and 5 Wattages for 25 brightness options.



Flicker Free Dimming

Enjoy flicker free dimming from full power all the way down to 10%. Get in the mood and set the ambiance you want by a simple slide of the switch.



Earthquake Clips

Our LED panels are equipped with earthquake clips designed to securely anchor the fixture to the ceiling grid. These clips help prevent movement or dislodging during seismic activity, enhancing safety and structural stability.



Long Lifespan

Our panels are engineered for durability, providing consistent brightness and reliable performance over time. Their extended lifespan reduces the need for frequent replacements, making them an eco-friendly and cost-effective lighting solution.

LED Backlit Panel

COMMERCIAL FIXTURE



1 x 4 Class

EBPN14-40WS3000M
EBPN14-40WS3000-2



2 x 2 Class

EBPN22-40WS3000M
EBPN22-40WS3000-2



2 x 4 Class

EBPN24-72WS3000M
EBPN24-72WS3000-2



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Lens Type	Certification	Dim.	Master Case Qty.
PRO LINE	EBPN14-40WS3000M	20 W 25 W 30 W 35 W 40 W	AC100 - 277V	5CCT Selectable 3000K - 6000K	2500 lm 3125 lm 3750 lm 4375 lm 5000 lm	110°	80	125 lm/W	50,000 Hrs.	47.6" x 11.73" x 0.4"	PMMA	ETL, DLC	0-10V	1
PRO LINE	EBPN22-40WS3000M	20 W 25 W 30 W 35 W 40 W	AC100 - 277V	5CCT Selectable 3000K - 6000K	2500 lm 3125 lm 3750 lm 4375 lm 5000 lm	110°	80	125 lm/W	50,000 Hrs.	23.7" x 23.7" x 0.4"	PMMA	ETL, DLC	0-10V	1
PRO LINE	EBPN24-72WS3000M	30 W 40 W 50 W 60 W 72 W	AC100 - 277V	5CCT Selectable 3000K - 6000K	3750 lm 5000 lm 6250 lm 7500 lm 9000 lm	110°	80	125 lm/W	50,000 Hrs.	47.6" x 23.7" x 0.4"	PMMA	ETL, DLC	0-10V	1



Product Line	Model #	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Lamp Lifespan	Size (W x L x H)	Lens Type	Certification	Dim.	Master Case Qty.
PRO LINE	EBPN14-40WS3000-2	20 W 25 W 30 W 35 W 40 W	AC100 - 277V	5CCT Selectable 3000K - 6000K	2500 lm 3125 lm 3750 lm 4375 lm 5000 lm	110°	80	125 lm/W	50,000 Hrs.	47.6" x 11.73" x 0.4"	PMMA	ETL, DLC	0-10V	2
PRO LINE	EBPN22-40WS3000-2	20 W 25 W 30 W 35 W 40 W	AC100 - 277V	5CCT Selectable 3000K - 6000K	2500 lm 3125 lm 3750 lm 4375 lm 5000 lm	110°	80	125 lm/W	50,000 Hrs.	23.7" x 23.7" x 0.4"	PMMA	ETL, DLC	0-10V	2
PRO LINE	EBPN24-72WS3000-2	30 W 40 W 50 W 60 W 72 W	AC100 - 277V	5CCT Selectable 3000K - 6000K	3750 lm 5000 lm 6250 lm 7500 lm 9000 lm	110°	80	125 lm/W	50,000 Hrs.	47.6" x 23.7" x 0.4"	PMMA	ETL, DLC	0-10V	2

Sensor (Optional)	Accessories (Optional)			
 Motion Sensor EBPN-Sensor	 1x4 Surface Mount Kit EBPN14-SMK	 2x2 Surface Mount Kit EBPN22-SMK	 2x4 Surface Mount Kit EBPN24-SMK	 Emergency Battery Backup 8W EM-8W-PL

3000K Soft White

3500K Soft White

4000K Bright White

5000K Cool White

6500K Overcast



Customize for the Right Ambiance

Choose through warm to bright white color options (3000K, 3500K, 4000K, 5000K, 6000K) and 5 Wattages for 25 brightness options.



DLC 5.1 Standard

DLC 5.1 Standard certification means maximum rebates nationally! At 125 lm/w, these efficient fixtures allow for max energy and cost savings. Save more with Euri.



LED RGBW Wall Washer



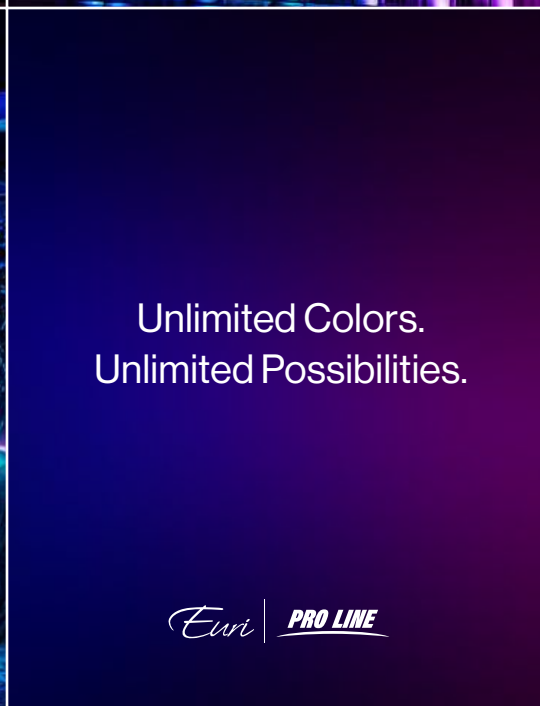
LED RGBW Flood Light



LED RGBW Flood Light

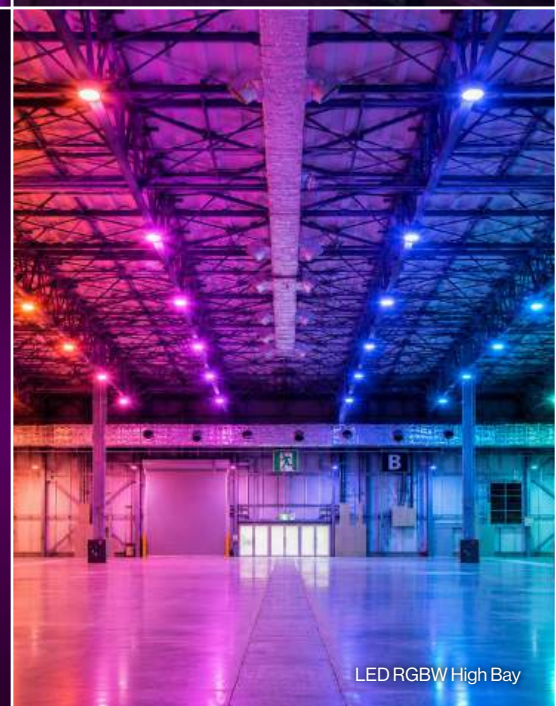


LED RGBW Car Wash Light



Unlimited Colors.
Unlimited Possibilities.

Euri | **PRO LINE**



LED RGBW High Bay



LED RGBW Downlight



LED RGBW Pendant Light



LED RGBW Wall Sconce

COMING SOON

LED RGBW Lighting

Custom Lighting Solutions

Our luminaires are custom-manufactured to meet project-specific requirements. We also provide professional lighting layout and design support to ensure optimal performance and visual impact.



Product Line	Product	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	Luminous Efficacy	Power Factor	IP Rating	Lamp Lifespan	Size (W x L x H)	Integrated	Certification
PRO LINE	LED RGBW Wall Washer	32 W	AC100-277V	RGBW	1440lm	20°, 30°, 45°, 60°	45 lm/W	0.95	IP67	50,000 Hrs.	19.6" x 3.93" x 2.24"	Yes	ETL
PRO LINE	LED RGBW Wall Washer	64 W	AC100-277V	RGBW	2880lm	20°, 30°, 45°, 60°	45 lm/W	0.95	IP67	50,000 Hrs.	39.3" x 3.93" x 2.24"	Yes	ETL
PRO LINE	LED RGBW Wall Washer	72 W	AC100-277V	RGBW	3240lm	20°, 30°, 45°, 60°	45 lm/W	0.95	IP67	50,000 Hrs.	47.99" x 3.93" x 2.24"	Yes	ETL



Product Line	Product	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	Luminous Efficacy	Power Factor	IP Rating	Lamp Lifespan	Size (W x L x H)	Integrated	Certification
PRO LINE	LED RGBW Flood Light	50 W	AC100-277V	RGBW	2200lm	15°, 25°, 40°, 60° 120°	45 lm/W	0.95	IP67	50,000 Hrs.	11.22" x 4.17" x 3.34"	Yes	ETL
PRO LINE	LED RGBW Flood Light	100 W	AC100-277V	RGBW	4500lm	15°, 25°, 40°, 60° 120°	45 lm/W	0.95	IP67	50,000 Hrs.	22.44" x 4.17" x 3.34"	Yes	ETL
PRO LINE	LED RGBW Flood Light	150 W	AC100-277V	RGBW	6750lm	15°, 25°, 40°, 60° 120°	45 lm/W	0.95	IP67	50,000 Hrs.	36.22" x 4.17" x 3.34"	Yes	ETL



Product Line	Product	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	Luminous Efficacy	Power Factor	IP Rating	Lamp Lifespan	Size (Ø x H)	Integrated	Certification
PRO LINE	LED RGBW Downlight	40 W	AC100-277V	RGBW	1800lm	110°	45 lm/W	0.95	IP20/IP65	50,000 Hrs.	9.05" x 3.62"	Yes	ETL
PRO LINE	LED RGBW Downlight	100 W	AC100-277V	RGBW	4500lm	110°	45 lm/W	0.95	IP20/IP65	50,000 Hrs.	11.22" x 8.07"	Yes	ETL



Product Line	Product	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	Luminous Efficacy	Power Factor	IP Rating	Lamp Lifespan	Size (Ø x H)	Integrated	Certification
PRO LINE	LED RGBW High Bay	150 W	AC100-277V	RGBW	6750lm	120°	45 lm/W	0.95	IP20/IP65	50,000 Hrs.	13.38" x 10.43"	Yes	ETL
PRO LINE	LED RGBW High Bay	250 W	AC100-277V	RGBW	11250lm	120°	45 lm/W	0.95	IP20/IP65	50,000 Hrs.	15.74" x 10.43"	Yes	ETL



Product Line	Product	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	Luminous Efficacy	Power Factor	IP Rating	Lamp Lifespan	Size (Ø x H)	Integrated	Certification
PRO LINE	LED RGBW Wall Sconce	24 W	AC100-277V	RGBW	1080lm	10°, 20°, 30°, 45°, 60°	45 lm/W	0.95	IP65	50,000 Hrs.	3.93" x 9.84"	Yes	ETL
PRO LINE	LED RGBW Wall Sconce	36 W	AC100-277V	RGBW	1620lm	10°, 20°, 30°, 45°, 60°	45 lm/W	0.95	IP65	50,000 Hrs.	5.11" x 9.84"	Yes	ETL
PRO LINE	LED RGBW Wall Sconce	48 W	AC100-277V	RGBW	2160lm	10°, 20°, 30°, 45°, 60°	45 lm/W	0.95	IP65	50,000 Hrs.	6.29" x 11.02"	Yes	ETL
PRO LINE	LED RGBW Wall Sconce	72 W	AC100-277V	RGBW	3240lm	10°, 20°, 30°, 45°, 60°	45 lm/W	0.95	IP65	50,000 Hrs.	6.29" x 11.02"	Yes	ETL



Product Line	Product	Input Power	Input Voltage	CCT	Lumen Output	Beam Angle	Luminous Efficacy	Power Factor	IP Rating	Lamp Lifespan	Size (Ø x H)	Integrated	Certification
PRO LINE	LED RGBW Pendant Light	30 W	AC100-277V	RGBW	1350lm	65°	45 lm/W	0.95	IP20/IP65	50,000 Hrs.	6.06" x 5.51"	Yes	ETL
PRO LINE	LED RGBW Pendant Light	50 W	AC100-277V	RGBW	2250lm	65°	45 lm/W	0.95	IP20/IP65	50,000 Hrs.	7.87" x 7.48"	Yes	ETL
PRO LINE	LED RGBW Pendant Light	100 W	AC100-277V	RGBW	4500lm	40°	45 lm/W	0.95	IP20/IP65	50,000 Hrs.	8.66" x 11.02"	Yes	ETL



COMING SOON

HAZARDOUS LOCATION LED LIGHTING

Built Around Your Site Requirements

Choose from multiple wattages, lumen packages, mounting configurations, beam angles, CCT options, controls, and emergency backup options to meet your project requirements.

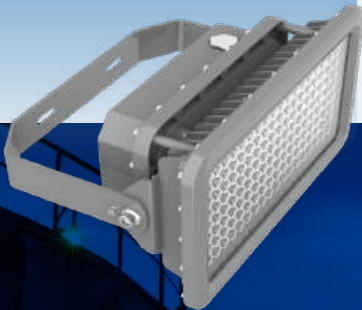
Euri

PRO LINE

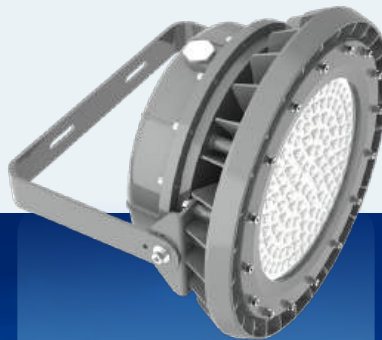
Durable, Safety-focused Illumination for Industrial Environments.

Euri Pro offers hazardous location LED lighting solutions designed for environments where safety, durability, and reliable illumination are essential.

Flood / Area Lighting Hazardous Location



Round High Bay Hazardous Location



Linear Hazardous Fixture Hazardous Location



Cage Fixture Ceiling / Pendant Hazardous Location



Portable Task Light Portable Hazardous Location



Ideal for industrial, utility, marine, chemical, and other demanding project environments.

Specifications, certifications, availability, and lead times may vary by model and configuration.

Consult Euri Pro for project-specific requirements before ordering.

COMING SOON

HOSPITALITY LIGHTING COLLECTION

Lighting That Elevates
Every Stay



DESIGNED FOR HOSPITALITY

Perfect for guest rooms, lobbies, lounges and hospitality spaces. Crafted with high-quality materials for long-lasting beauty and durability.



PREMIUM QUALITY COMPETITIVE PRICING

Deliver elegant hospitality lighting with outstanding value, reliable performance, and designs tailored for modern hotel projects.

Euri
Euri Lighting

HOSPITALITY LIGHTING

Thoughtfully designed hospitality lighting solutions that create comfort, enhance ambiance, and elevate the guest experience.

CONVENIENT FEATURES



FLOOR LAMP

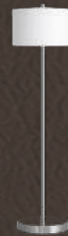


TABLE LAMP



Single Head



Dual Head

WALL LIGHT



Single Head



Dual Head



ENERGY-EFFICIENT HOSPITALITY LIGHTING

Focus more on what matters and less on your energy bill. Become part of the Euri family and start experiencing amazing yearly savings.



Euri Lighting

Tel. 310-787-1100 | Email: hello@euricompany.com | Website: www.euricompany.com

Address: 19827 Hamilton Ave, Torrance, CA 90502