

LED LIGHTING

Summer **2018**

GENERAL PRODUCT CATALOG

Euri
Euri Lighting



Bright ideas for life.

www.eurilighting.com

Company History & Mission

Euri Lighting is a division of leading force in LED solutions, IRTonix. Established in 2000, IRTonix specializes in UV LED components and power semiconductors. 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 bulb is manufactured by the highest standards, tested to ensure quality performance, and guaranteed to last long and save energy with every use.

For LED lighting the future is now, and Euri Lighting is keeping up to speed. All of our LED bulbs and lamps 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 affordable pricing on all Euri Lighting products.

Our Goal

Euri Lighting strives to give light to consumers and maintain the most eco-friendly and energy efficient alternatives to traditional lighting. We are making a difference one bulb at a time. We welcome you to view our products and Stay Bright with Euri Light.

"Stay Bright, with Euri Light"



Our Product Lines



ECON LED LINE
Economical Products



EVERYDAY LED LINE
Signature Products



3 WAY LED BULBS
Advanced Products



MCOB LED LINE
Advanced Products
(Multiple Chips On Board)



G2 LED FILAMENT BULBS
Vintage Products



LED FLAME BULBS
Decorative Products



E-LITE LED LINE
Premium Products



RETROFIT LED LINE
Commercial Products



LED FIXTURES
Commercial & Residential
Luminaires

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■ LED FIXTURES | Residential and Commercial Fixtures

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■ LED FIXTURES | Residential and Commercial Fixtures

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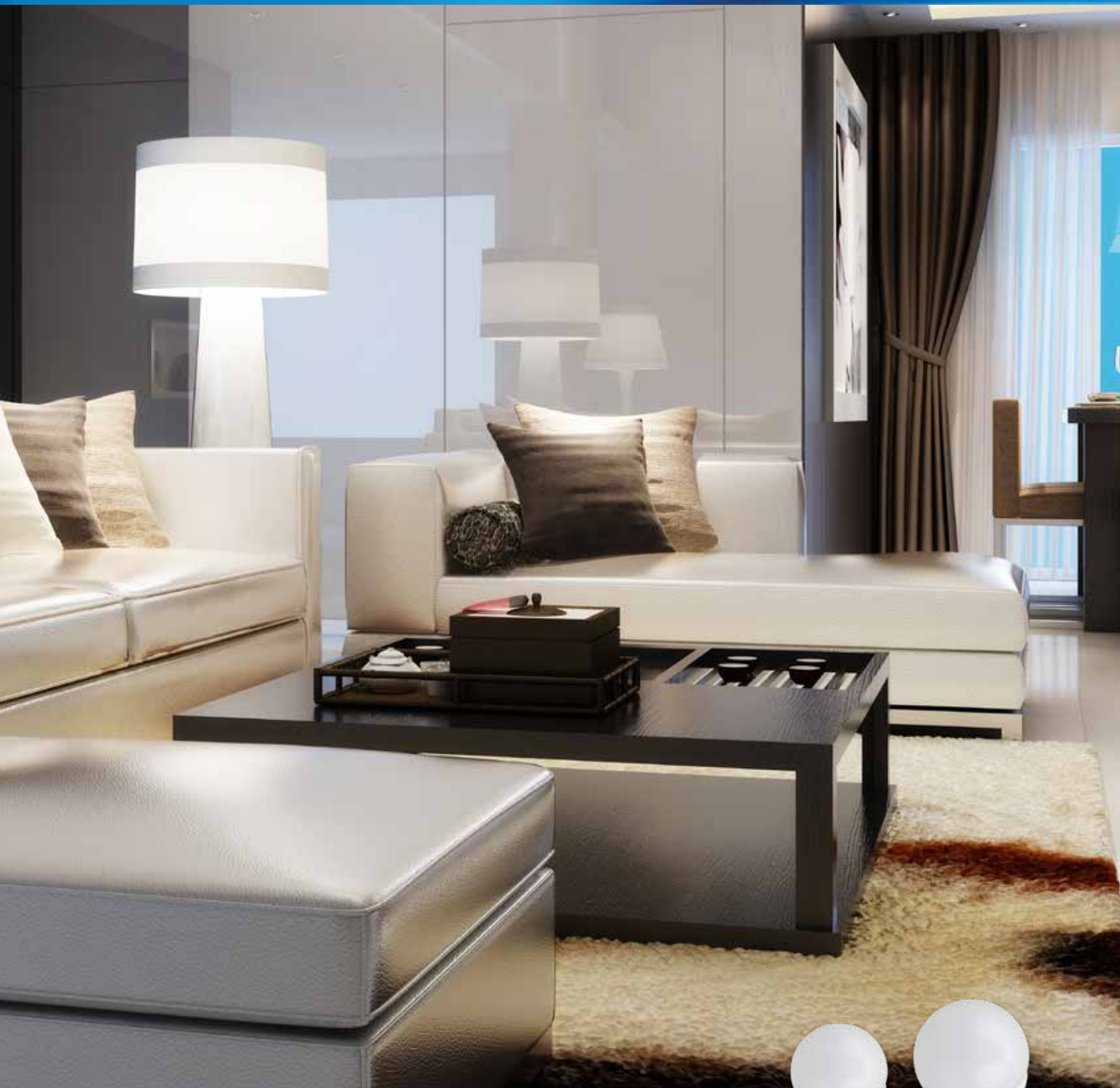
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16" Round Class

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LED A Series

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

For more information about A Series or related LED products visit: www.eurilighting.com/a-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED A19 Class

A Series | Multi-Purpose Lighting

Product Description

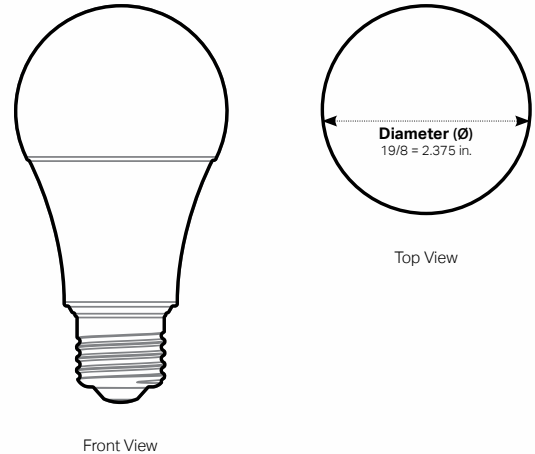
Euri Lighting's A19 LED bulbs are versatile and convenient for the numerous features, applications, and color temperatures available. Warm White (2700K) and Soft White (3000K) create a comfortable and relaxing atmosphere, while Bright White (4000K), Cool White (5000K), and Daylight (6500K) offer a more energetic and vibrant mood. All Euri Lighting A19 LED bulbs are long lasting, shatter resistant, and energy efficient, with selected products being fully enclosed suitable, dimmable, omnidirectional and with 90+ CRI.

For more information about A19 LED bulbs visit: www.eurilighting.com/a-series or call 1-888-743-5766

***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models.

Dimming, fully enclosed suitable and 90+ CRI are available only with selected products.

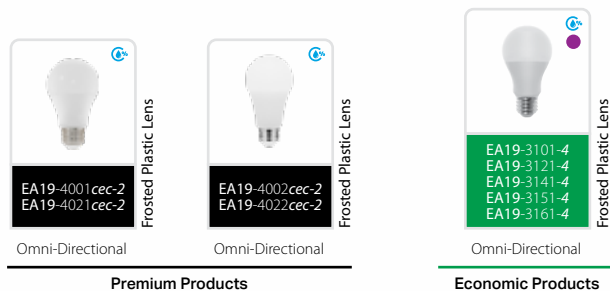
To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EA19-1000e-3	3000 K	Yes	40 W	5.5 W	120 V	450 lm	230°	80	81 lm/W	0.9	0.07 A	E26	25,000 Hrs.	3	Yes	Yes	No	No
EA19-2000e-2	3000 K	Yes	60 W	9.5 W	120 V	800 lm	300°	80	84 lm/W	0.9	0.09 A	E26	25,000 Hrs.	2	Yes	Yes	No	No
EA19-2020e-2	2700 K	Yes	60 W	9.5 W	120 V	800 lm	300°	80	84 lm/W	0.9	0.09 A	E26	25,000 Hrs.	2	Yes	Yes	No	No
EA19-2050e-2	5000 K	Yes	60 W	9.5 W	120 V	800 lm	300°	80	84 lm/W	0.9	0.09 A	E26	25,000 Hrs.	2	Yes	Yes	No	No
EA19-2001e-2	3000 K	Yes	60 W	9.5 W	120 V	800 lm	230°	80	84 lm/W	0.8	0.09 A	E26	15,000 Hrs.	2	Yes	Yes	No	No
EA19-2021e-2	2700 K	Yes	60 W	9.5 W	120 V	800 lm	230°	80	84 lm/W	0.8	0.09 A	E26	15,000 Hrs.	2	Yes	Yes	No	No
EA19-2051e-2	5000 K	Yes	60 W	9.5 W	120 V	800 lm	230°	80	84 lm/W	0.8	0.09 A	E26	15,000 Hrs.	2	Yes	Yes	No	No
EA19-2000eG	3000 K	Yes	60 W	8.5 W	120 V	800 lm	230°	80	94 lm/W	0.8	0.07 A	GU24	15,000 Hrs.	1	Yes	Yes	No	No
EA19-2020eG	2700 K	Yes	60 W	8.5 W	120 V	800 lm	230°	80	94 lm/W	0.8	0.07 A	GU24	15,000 Hrs.	1	Yes	Yes	No	No
EA19-2050eG	5000 K	Yes	60 W	8.5 W	120 V	800 lm	230°	80	94 lm/W	0.8	0.07 A	GU24	15,000 Hrs.	1	Yes	Yes	No	No
EA19-3001e-4	3000 K	Yes	60 W	9 W	120 V	800 lm	235°	80	88 lm/W	0.7	0.1 A	E26	15,000 Hrs.	4	Yes	Yes	No	No
EA19-3021e-4	2700 K	Yes	60 W	9 W	120 V	800 lm	235°	80	88 lm/W	0.7	0.1 A	E26	15,000 Hrs.	4	Yes	Yes	No	No
EA19-3041e-4	4000 K	Yes	60 W	9 W	120 V	800 lm	235°	80	88 lm/W	0.7	0.1 A	E26	15,000 Hrs.	4	Yes	Yes	No	No
EA19-3051e-4	5000 K	Yes	60 W	9 W	120 V	800 lm	235°	80	88 lm/W	0.7	0.1 A	E26	15,000 Hrs.	4	Yes	Yes	No	No
EA19-3061e-4	6500 K	Yes	60 W	9 W	120 V	800 lm	235°	80	88 lm/W	0.7	0.1 A	E26	15,000 Hrs.	4	Yes	Yes	No	No
EA19-4000cec-2	3000 K	Yes	60 W	10 W	120 V	800 lm	319°	90+	80 lm/W	0.9	0.03 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EA19-4020cec-2	2700 K	Yes	60 W	9 W	120 V	800lm	200°	90+	72 lm/W	0.9	0.08 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes

- ECON LED Line
- Everyday LED Line
- E-LITE LED Line
- Fully Enclosed Suitable
- New Product
- Damp Rated
- Warm White (CCT)
- Soft White (CCT)
- Bright White (CCT)
- Cool White (CCT)
- Daylight (CCT)

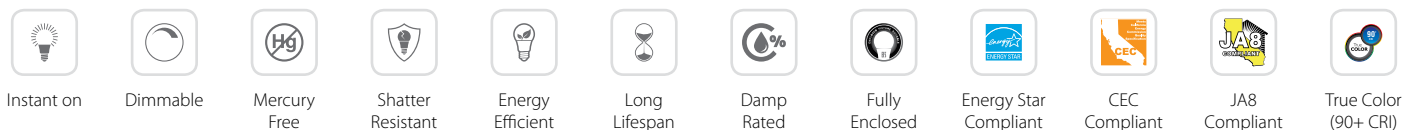


Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EA19-4001cec-2	3000 K	Yes	40 W	6.5 W	120 V	470 lm	295°	90+	72 lm/W	0.9	0.06 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EA19-4021cec-2	2700 K	Yes	40 W	5 W	120 V	450 lm	200°	90+	90 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EA19-4002cec-2	3000 K	Yes	75 W	12 W	120 V	1100 lm	296°	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EA19-4022cec-2	2700 K	Yes	75 W	12 W	120 V	1100 lm	200°	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EA19-3101-4	3000 K	No	60 W	9 W	120 V	800 lm	205°	80	88 lm/W	0.6	0.1 A	E26	10,000 Hrs.	4	Yes	No	No	No
EA19-3121-4	2700 K	No	60 W	9 W	120 V	800 lm	205°	80	88 lm/W	0.6	0.1 A	E26	10,000 Hrs.	4	Yes	No	No	No
EA19-3141-4	4000 K	No	60 W	9 W	120 V	800 lm	205°	80	88 lm/W	0.6	0.1 A	E26	10,000 Hrs.	4	Yes	No	No	No
EA19-3151-4	5000 K	No	60 W	9 W	120 V	800 lm	205°	80	88 lm/W	0.6	0.1 A	E26	10,000 Hrs.	4	Yes	No	No	No
EA19-3161-4	6500 K	No	60 W	9 W	120 V	800 lm	205°	80	88 lm/W	0.6	0.1 A	E26	10,000 Hrs.	4	Yes	No	No	No

- ECON LED Line ■ Everyday LED Line ■ E-LITE LED Line ● Fully Enclosed Suitable ▶ New Product ⚡ Damp Rated
■ Warm White (CCT) ■ Soft White (CCT) ■ Bright White (CCT) ■ Cool White (CCT) ■ Daylight (CCT)

Product Features & Benefits



Dimensions

EA19-1000e-3	EA19-2000e-2	EA19-2001e-2	EA19-2000eG	EA19-3101e-4	EA19-3151e-4	EA19-4000cec-2	EA19-4001cec-2	EA19-4002cec-2
-	EA19-2020e-2	EA19-2021e-2	EA19-2020eG	EA19-3121e-4	EA19-3161e-4	EA19-4020cec-2	EA19-4021cec-2	EA19-4022cec-2
-	EA19-2050e-2	EA19-2051e-2	EA19-2050eG	EA19-3141e-4	-	-	-	-
2.4" (Ø) x 4.6" (H)	2.4" (Ø) x 4.6" (H)	2.3" (Ø) x 4.4" (H)	2.3" (Ø) x 4.2" (H)	2.3" (Ø) x 4.3" (H)	2.3" (Ø) x 4.3" (H)	2.3" (Ø) x 4.2" (H)	2.5" (Ø) x 4.4" (H)	2.5" (Ø) x 4.4" (H)

EA19-3101-4	EA19-3151-4	EA19-5000	EA19-7100-6
EA19-3121-4	EA19-3161-4	-	EA19-7150-6
EA19-3141-4	-	-	-
2.3" (Ø) x 4.3" (H)	2.3" (Ø) x 4.3" (H)	2.4" (Ø) x 4.4" (H)	2.3" (Ø) x 4.4" (H)

LED A21 Class

A Series | Multi-Purpose Lighting

Product Description

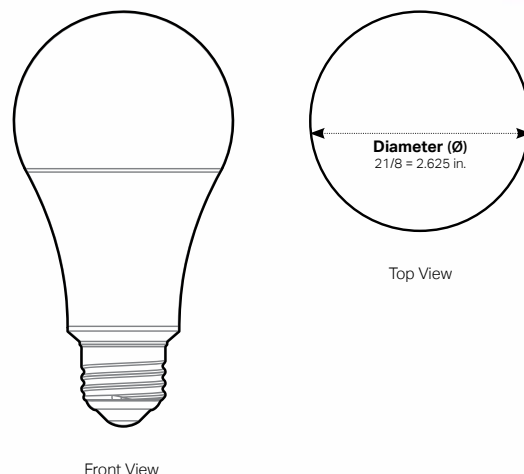
Euri Lighting's A21 LED bulbs are built with the same energy efficiency, long lifespan, and durable design as Euri's A19 bulbs, but output more lumens and are slightly larger in size. Available in golden Warm White (2700K), comfortable Soft White (3000K) or energetic Cool White (5000K), these A21 LED bulbs are suitable for nearly every application. Every Euri Lighting A21 is shatter resistant, mercury free and long-lasting, with selected products offering 90+ CRI, dimming options, and omni-directional coverage.

For more information about A21 LED bulbs visit: www.eurilighting.com/a-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

Dimming, fully enclosed suitable and 90+ CRI are available only with selected products.

To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Directional

Economic Products

Frosted Plastic Lens



Omni-Directional

Signature Products

Frosted Plastic Lens



Omni-Directional

Premium Products

Frosted Plastic Lens

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EA21-2100-2	3000 K	No	100 W	14 W	120 V	1521 lm	150°	80	108 lm/W	0.5	0.2 A	E26	15,000 Hrs.	2	Yes	No	No	No
EA21-2150-2	5000 K	No	100 W	14 W	120 V	1521 lm	150°	80	108 lm/W	0.5	0.2 A	E26	15,000 Hrs.	2	Yes	No	No	No
EA21-2001e	3000 K	Yes	100 W	16 W	120 V	1600 lm	230°	80	100 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes	No	No
EA21-2021e	2700 K	Yes	100 W	16 W	120 V	1600 lm	230°	80	100 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes	No	No
EA21-2051e	5000 K	Yes	100 W	16 W	120 V	1600 lm	230°	80	100 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes	No	No
EA21-4000cec-2	3000 K	Yes	100 W	17 W	120 V	1600 lm	313°	90+	94 lm/W	0.9	0.01 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes

■ ECON LED Line
 ■ Everyday LED Line
 ■ E-LITE LED Line
 ■ New Product
 ■ Damp Rated
■ Warm White (CCT)
■ Soft White (CCT)
■ Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Long Lifespan



Damp Rated



Energy Star Compliant



CEC Compliant



JA8 Compliant



True Color (90+ CRI)

Dimensions

EA21-2100-2	EA21-2150-2	EA21-2001e	EA21-2021e	EA21-2051e	EA21-4000cec-2
2.7" (Ø) x 5.2" (H)	2.7" (Ø) x 5.2" (H)	2.7" (Ø) x 5.2" (H)	2.7" (Ø) x 5.2" (H)	2.7" (Ø) x 5.2" (H)	2.8" (Ø) x 5.3" (H)

LED A21 Class

A Series | Multi-Purpose Lighting

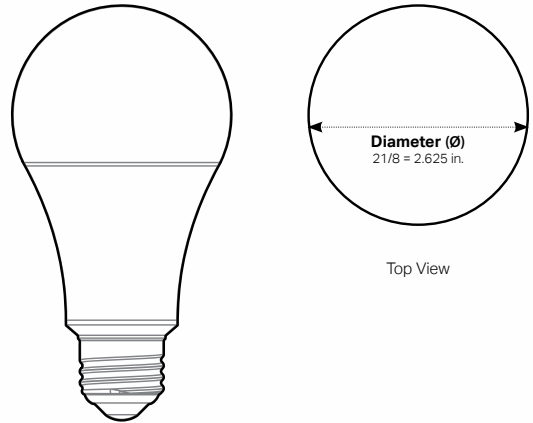


Product Description

Designed to meet any preference for indoor illumination, Euri Lighting's 3-Way A21 LED bulbs provide three different wattages to output three levels of brightness. Users can choose between low, medium, or high lumen output to suit any task. These 3-Way A21 bulbs are available in welcoming Warm White (2700K), neutral Soft White (3000K), and bright Cool White (5000K). Long-lasting and shatter resistant, these multi-purpose LED bulbs reduce energy costs and eliminate maintenance worries. With omni-directional coverage, Euri's 3-Way A21s evenly distribute bright light within any residential or commercial space.

For more information about 3 Way LED bulbs visit: www.eurilighting.com/a-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.



Front View

Top View



Omni-Directional

Signature Products

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star
EA21-1000et	3000 K	No	100 W	16 W	120 V	1600 lm	230°	80	100 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes
EA21-1020et	2700 K	No	100 W	16 W	120 V	1600 lm	230°	80	100 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes
EA21-1050et	5000 K	No	100 W	16 W	120 V	1600 lm	230°	80	100 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes
Phases (Pre-set modes)			Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-Star
Phase 1 (Low)			40 W	5 W	120 V	450 lm	230°	80	90 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes
Phase 2 (Medium)			60 W	9 W	120 V	800 lm	230°	80	88 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes
Phase 3 (High)			100 W	16 W	120 V	1600 lm	230°	80	100 lm/W	0.8	0.1 A	E26	15,000 Hrs.	1	Yes	Yes

☐ Everyday LED Line
 ☐ Warm White (CCT)
 ☐ Soft White (CCT)
 ☐ Cool White (CCT)
 ☒ Damp Rated

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Long Lifespan



Damp Rated



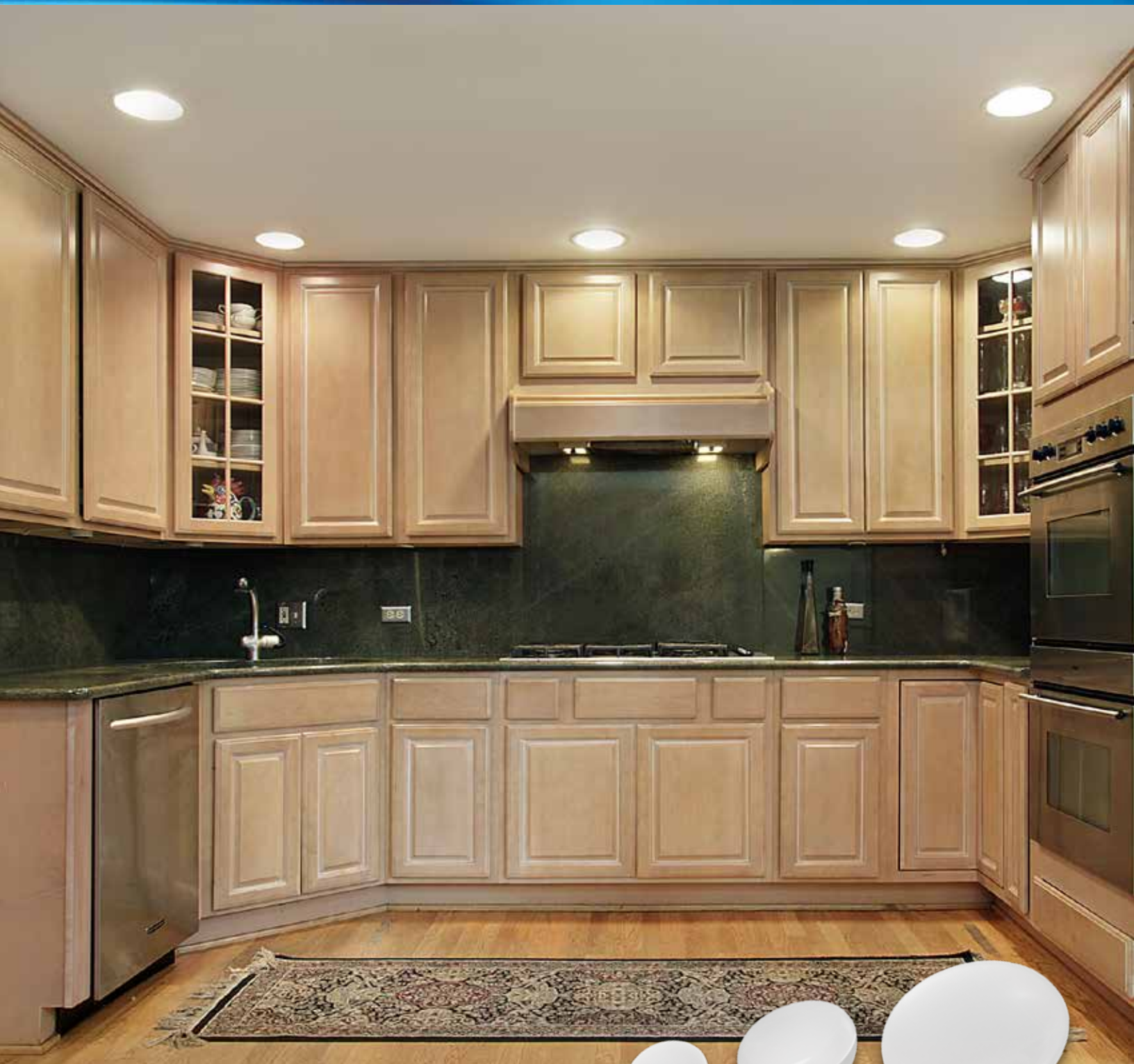
Energy Star Compliant



3 Way Lamp

Dimensions

EA21-1000et	EA21-1020et	EA21-1050et
2.8" (Ø) x 5.3" (H)	2.8" (Ø) x 5.3" (H)	2.8" (Ø) x 5.3" (H)



LED R & BR Series

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

For more information about R and BR Series or related LED products visit: www.eurilighting.com/br-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED R20 & BR20 Class

R & BR Series | Ambient Lighting

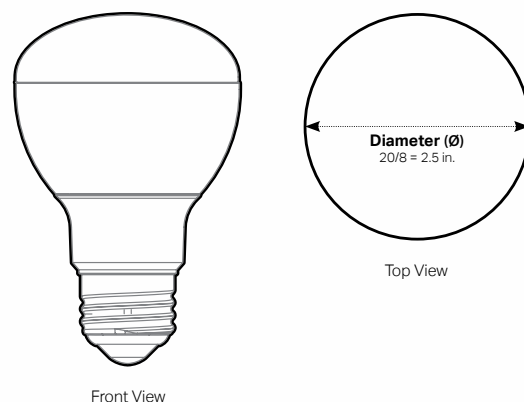
Product Description

Suitable for a wide variety of applications, Euri Lighting's R20 & BR20 LED bulbs provide unbeatable brightness in Warm White (2700K), Soft White (3000K), and Cool White (5000K) color temperatures. Designed to minimize energy consumption and operational costs, these LED flood lights are shatter resistant and long-lasting. All of Euri's R20 & BR20 LED bulbs offer a high lumen output and dimming options, with selected products featuring 90+ CRI for true color perception.

For more information about R20 & BR20 LED bulbs visit: www.eurilighting.com/br-series or call 1-888-743-5766

***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimming options and True Color (90+ CRI) are available only with selected products.

To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Flood

Signature Products

Frosted Plastic Lens



Flood

Advanced Products

Frosted Plastic Lens



Flood

Premium Products

Frosted Plastic Lens

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
ER20-2000e	3000 K	Yes	50 W	7.5 W	120 V	500 lm	120°	80	66 lm/W	0.7	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
ER20-2020e	2700 K	Yes	50 W	7.5 W	120 V	500 lm	120°	80	66 lm/W	0.7	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
ER20-2050e	5000 K	Yes	50 W	7.5 W	120 V	500 lm	120°	80	66 lm/W	0.7	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EB20-4050e-2	5000 K	Yes	50 W	5.5 W	120 V	525 lm	120°	90+	95 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2	Yes	Yes	No	No
EB20-4000cec-2	3000 K	Yes	50 W	7 W	120 V	525 lm	105°	90+	75 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EB20-4020cec-2	2700 K	Yes	50 W	5.5 W	120 V	525 lm	120°	90+	95 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes

■ MCOB LED Line
 ■ Everyday LED Line
 ■ E-LITE LED Line
 ■ New Product
 ■ Damp Rated
■ Warm White (CCT)
■ Soft White (CCT)
■ Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Damp Rated



MCOB Technology



Energy Star Compliant



CEC Compliant



JA8 Compliant



True Color (90+ CRI)

Dimensions

ER20-2000e	ER20-2020e	ER20-2050e	EB20-4000cec-2	EB20-4020cec-2	EB20-4050e-2
2.5" (Ø) x 3.7" (H)	2.5" (Ø) x 3.7" (H)	2.5" (Ø) x 3.7" (H)	2.5" (Ø) x 3.8" (H)	2.5" (Ø) x 3.8" (H)	2.5" (Ø) x 3.8" (H)

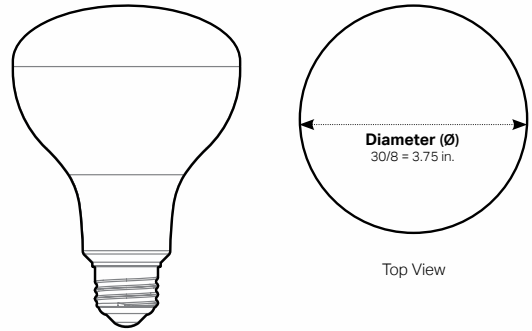
LED BR30 Class

BR Series | Ambient Lighting

Product Description

Suitable for a wide variety of applications, Euri Lighting's BR30 LED bulbs provide unbeatable brightness in Warm White (2700K), Soft White (3000K), and Cool White (5000K) color temperatures. Designed to minimize energy consumption and operational costs, these LED flood lights are shatter resistant and long-lasting. All of Euri's BR30 LED bulbs offer a high lumen output and dimming options, with selected products featuring 90+ CRI for true color perception.

For more information about BR30 LED bulbs visit: www.eurilighting.com/br-series or call 1-888-743-5766
***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimming options and True Color (90+ CRI) are available only with selected products. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View

Top View



Frosted Plastic Lens

Flood

Signature Products



Frosted Plastic Lens

Flood

Advanced Products



Frosted Plastic Lens

Flood

Premium Product

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EB30-4050e	5000 K	Yes	65 W	9 W	120 V	800 lm	120°	90+	89 lm/W	0.9	0.09 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EB30-2000e	3000 K	Yes	65 W	12 W	120 V	800 lm	120°	90+	66 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EB30-2020	2700 K	Yes	65 W	12 W	120 V	800 lm	120°	90+	66 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	No	No	No
EB30-2050	5000 K	Yes	65 W	12 W	120 V	800 lm	120°	90+	66 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	No	No	No
EB30-4000cec	3000 K	Yes	65 W	11 W	120 V	800 lm	104°	90+	72 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes
EB30-4020cec	2700 K	Yes	65 W	9 W	120 V	800 lm	120°	90+	89 lm/W	0.9	0.09 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes

■ MCOB LED Line
 ■ Everyday LED Line
 ■ E-LITE LED Line
 ■ New Product
 ■ Damp Rated
■ Warm White (CCT)
■ Soft White (CCT)
■ Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Long Lifespan



Damp Rated



MCOB Technology



Energy Star Compliant



CEC Compliant



JA8 Compliant



True Color (90+ CRI)

Dimensions

EB30-2000e	EB30-2020	EB30-2050	EB30-4000cec	EB30-4050e
3.7" (Ø) x 5.3" (H)	3.7" (Ø) x 5.3" (H)	3.7" (Ø) x 5.3" (H)	3.7" (Ø) x 5" (H)	3.7" (Ø) x 5" (H)

LED BR40 Class

BR Series | Ambient Lighting

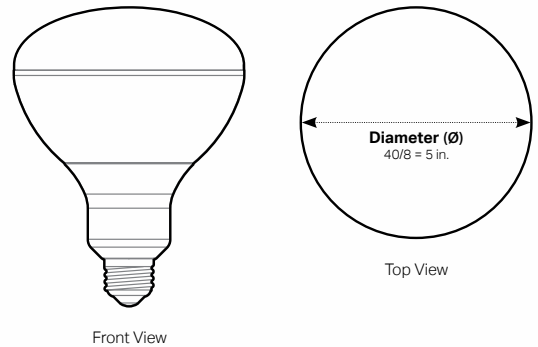
Product Description

Suitable for a wide variety of applications, Euri Lighting's BR40 LED bulbs provide unbeatable brightness in Warm White (2700K), Soft White (3000K), and Cool White (5000K) color temperatures. Designed to minimize energy consumption and operational costs, these LED flood lights are shatter resistant and long-lasting. All of Euri's BR40 LED bulbs offer a high lumen output and dimming options, with selected products featuring 90+ CRI for true color perception.

For more information about BR40 LED bulbs visit: www.eurilighting.com/br-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimming options and True Color (90+ CRI) are available only with selected products.

To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility

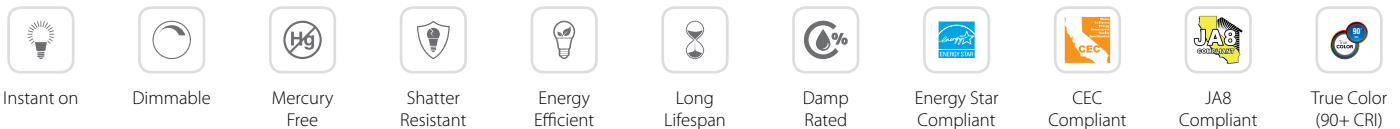


Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EB40-4050e	5000 K	Yes	80 W	11 W	120 V	1000 lm	120°	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EB40-2000e	3000 K	Yes	85 W	15 W	120 V	1100 lm	120°	80	73 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EB40-2020e	2700 K	Yes	85 W	15 W	120 V	1100 lm	120°	80	73 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EB40-2050e	5000 K	Yes	85 W	15 W	120 V	1100 lm	120°	80	73 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EB40-4000cec	3000 K	Yes	75 W	13 W	120 V	1000 lm	107°	90+	76 lm/W	0.9	0.05 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes
EB40-4020cec	2700 K	Yes	80 W	11 W	120 V	1000 lm	120°	90+	91 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes

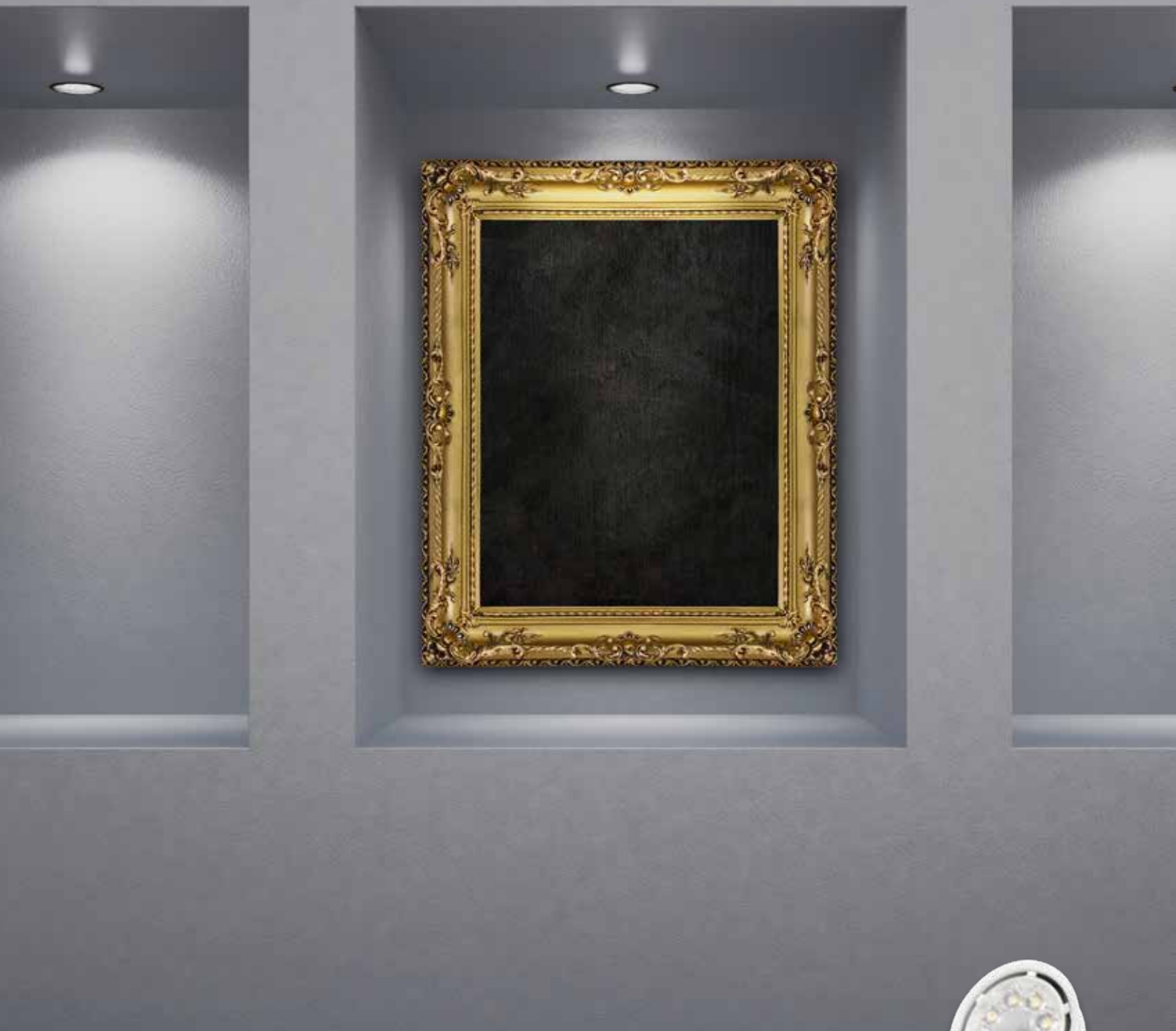
- Everyday LED Line
- E-LITE LED Line
- New Product
- Damp Rated
- Warm White (CCT)
- Soft White (CCT)
- Cool White (CCT)

Product Features & Benefits



Dimensions

EB40-4050e	EB40-2000e	EB40-2020e	EB40-2050e	EB40-4000cec	EB40-4020cec
4.7" (Ø) x 6.2" (H)	4.9" (Ø) x 6.2" (H)	4.9" (Ø) x 6.2" (H)	4.9" (Ø) x 6.2" (H)	4.7" (Ø) x 6.2" (H)	4.7" (Ø) x 6.2" (H)



LED MR Series

Compact and convenient, Euri Lighting's "MR" Multi-faceted Reflector LED bulbs focus illumination on a specific target, making them essential for track, recessed, and landscape 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.



For more information about MR Series or related LED products visit: <http://www.eurilighting.com/mr-series> or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED MR16 Class

MR Series | Accent Lighting

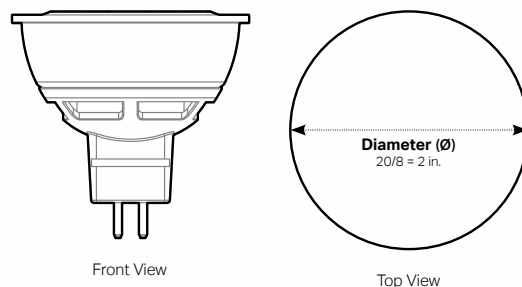
Product Description

Euri Lighting's MR16 LED bulbs are built with MCOB technology to deliver exceptional light uniformity and optimal heat dissipation. Using 87% less energy than standard incandescent bulbs, Euri's MR16s reduce energy costs and eliminate maintenance worries. Ideal for accent lighting in residential and commercial applications, these LED spotlights are dimmable and available in golden Warm White (2700K), comfortable Soft White (3000K) and energetic Cool White (5000K).

For more information about MR16 LED bulbs visit: www.eurilighting.com/mr-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Clear Plastic Lens

Wide Spot

Advanced Products

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC
EM16-2000ew	3000 K	Yes	50 W	6.5 W	12 V	500 lm	35°	80	76 lm/W	0.9	0.08 A	GU5.3	25,000 Hrs.	1	Yes	Yes	No
EM16-2020ew	2700 K	Yes	50 W	6.5 W	12 V	500 lm	35°	80	76 lm/W	0.9	0.08 A	GU5.3	25,000 Hrs.	1	Yes	Yes	No
EM16-2050ew	5000 K	Yes	50 W	6.5 W	12 V	500 lm	35°	80	76 lm/W	0.9	0.08 A	GU5.3	25,000 Hrs.	1	Yes	Yes	No

- MCOB LED Line
- Damp Rated
- Warm White (CCT)
- Soft White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Long Lifespan



Damp Rated



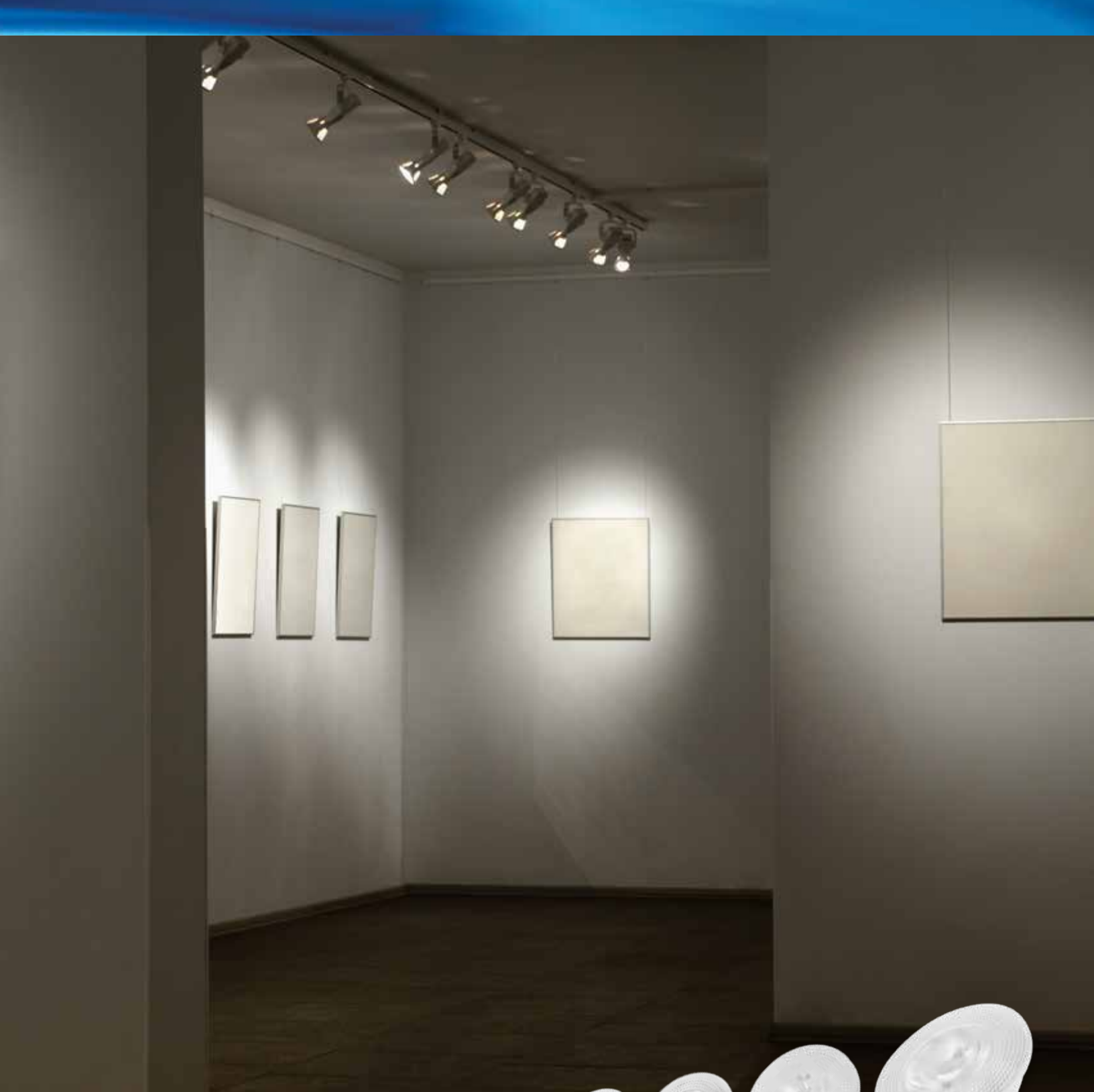
MCOB Technology



Energy Star Compliant

Dimensions

EM16-2000ew	EM16-2020ew	EM16-2050ew
1.9" (Ø) x 1.8" (H)	1.9" (Ø) x 1.8" (H)	1.9" (Ø) x 1.8" (H)



LED PAR Series

Offered in a variety of sizes and color temperatures, Euri Lighting's "PAR" Parabolic Aluminized Reflector LED bulbs 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 bulbs reduce maintenance hassle and energy consumption.

For more information about PAR Series or related LED products visit: www.eurilighting.com/par-series or call 1-888-743-5766

LED PAR16 Class

PAR Series | Task Lighting

Product Description

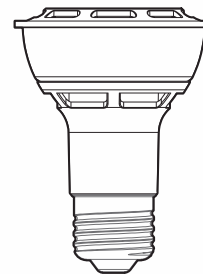
Saving over 87% more energy than standard incandescent light bulbs, Euri Lighting's PAR16 LED bulbs are designed to shine a seamless spotlight in Warm White (2700K), Soft White (3000K), and Cool White (5000K) correlated color temperatures. With a long lifespan and shatter resistance, these LED spotlights eliminate maintenance worries and costs. The smallest in the PAR Series, PAR16s are dimmable with selected products offering 90+ CRI for true color perception.

For more information about PAR16 LED Bulbs visit: www.eurilighting.com/par-series or call 1-888-743-5766

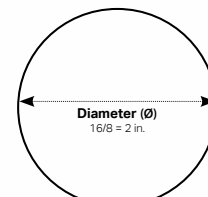
*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

Dimming options and True Color (90+ CRI) are available only with selected products.

To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View



Top View



EP16-3000ew
EP16-3050ew

Wide Spot

Signature Product

Clear Plastic Lens



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

Wide Spot

Signature Product

Clear Plastic Lens



EP16-2000ew
EP16-2020ew
EP16-2050w

Wide Spot

Advanced Products

Clear Plastic Lens

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EP16-3000ew	3000 K	Yes	50 W	6.5 W	120 V	500 lm	40°	80	76 lm/W	0.7	NA	E26	25,000 Hrs.	1	Yes	Yes	No	No
EP16-3050ew	5000 K	Yes	50 W	6.5 W	120 V	500 lm	40°	80	76 lm/W	0.7	NA	E26	25,000 Hrs.	1	Yes	Yes	No	No
EP16-4000ew	3000 K	Yes	50 W	7 W	120 V	450 lm	40°	90+	64 lm/W	0.9	0.07	GU10	25,000 Hrs.	1	Yes	Yes	No	Yes
EP16-4020ew	2700 K	Yes	50 W	7 W	120 V	450 lm	40°	90+	64 lm/W	0.9	0.07	GU10	25,000 Hrs.	1	Yes	Yes	No	Yes
EP16-4050ew	5000 K	Yes	50 W	7 W	120 V	450 lm	40°	90+	64 lm/W	0.9	0.07	GU10	25,000 Hrs.	1	Yes	Yes	No	No
EP16-2000ew	3000 K	Yes	50 W	6 W	120 V	400 lm	38°	90+	66 lm/W	0.9	0.05 A	GU10	40,000 Hrs.	1	Yes	Yes	No	No
EP16-2020w	2700 K	Yes	50 W	6 W	120 V	400 lm	38°	90+	66 lm/W	0.9	0.05 A	GU10	40,000 Hrs.	1	Yes	No	No	No
EP16-2050w	5000 K	Yes	50 W	6 W	120 V	400 lm	38°	90+	66 lm/W	0.9	0.05 A	GU10	40,000 Hrs.	1	Yes	No	No	No

- MCOB LED Line
- Everyday LED Line
- New Product
- Damp Rated
- Warm White (CCT)
- Soft White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



MCOB Technology



Energy Star Compliant



True Color (90+ CRI)

Dimensions

EP16-3000ew	EP16-2000ew	EP16-4000ew
EP16-3050ew	EP16-2020w	EP16-4020ew
-	EP16-2050w	EP16-4050ew
1.9" (Ø) x 2.8" (H)	1.9" (Ø) x 2.2" (H)	1.9" (Ø) x 2.1" (H)

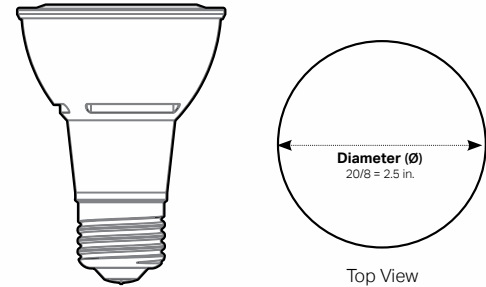
LED PAR20 Class

PAR Series | Task Lighting

Product Description

Saving 85% more energy than standard incandescent light bulbs, Euri Lighting's PAR20 LED bulbs are designed to shine a seamless spotlight in Warm White (2700K), Soft White (3000K), Bright White (4000K) and Cool White (5000K). With 90+ CRI and dimming options, all PAR20s display colors naturally and vividly for superior task lighting. Long lasting and shatter resistant, these LED spotlights eliminate maintenance worries and costs. Selected products are wet rated for outdoor illumination.

For more information about PAR20 LED Bulbs visit: www.eurilighting.com/par-series or call 1-888-743-5766
***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimming options and True Color (90+ CRI) are available only with selected products. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View

Top View



EP20-5000ew
EP20-5020ew
EP20-5040ew

Flood

Signature Products

Halogen Lens



EP20-2000ew
EP20-2020ew
EP20-2050ew

Flood

Advanced Products

Clear Plastic Lens



EP20-4000cecw-2
EP20-4020cecw-2

Flood

Premium Product

Clear Plastic Lens

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EP20-5000ew	3000 K	Yes	50 W	8.5 W	120 V	550 lm	40°	90+	64 lm/W	0.9	0.06 A	E26	25,000 Hrs.	1	Yes	Yes	No	Yes
EP20-5020ew	2700 K	Yes	50 W	8.5 W	120 V	550 lm	40°	90+	64 lm/W	0.9	0.06 A	E26	25,000 Hrs.	1	Yes	Yes	No	Yes
EP20-5040ew	4000 K	Yes	50 W	8.5 W	120 V	550 lm	40°	90+	64 lm/W	0.9	0.06 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EP20-2000ew	3000 K	Yes	50 W	7 W	120 V	500 lm	40°	90+	71 lm/W	0.9	0.06 A	E26	40,000 Hrs.	1	Yes	Yes	No	Yes
EP20-2020ew	2700 K	Yes	50 W	7 W	120 V	500 lm	40°	90+	71 lm/W	0.9	0.06 A	E26	40,000 Hrs.	1	Yes	Yes	No	Yes
EP20-2050ew	5000 K	Yes	50 W	7 W	120 V	500 lm	40°	90+	71 lm/W	0.9	0.06 A	E26	40,000 Hrs.	1	Yes	Yes	No	No
EP20-4000cecw-2	3000 K	Yes	50 W	7 W	120 V	500 lm	40°	90+	71 lm/W	0.9	0.06 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EP20-4020cecw-2	2700 K	Yes	50 W	5.5 W	120 V	500 lm	40°	90+	91 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes

- Everyday LED Line
- MCOB LED Line
- E-LITE LED Line
- New Product
- Wet Rated
- Damp Rated
- Warm White (CCT)
- Soft White (CCT)
- Bright White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Wet Rated



MCOB Technology



Energy Star Compliant



CEC Compliant



JA8 Compliant



True Color (90+ CRI)

Dimensions

EP20-5000ew	EP20-2000ew	EP20-4000cecw-2
EP20-5020ew	EP20-2020ew	EP20-4020cecw-2
EP20-5040ew	EP20-2050ew	-
2.8" (Ø) x 3.5" (H)	2.4" (Ø) x 3.3" (H)	2.4" (Ø) x 3.1" (H)

Summer 2018
GENERAL PRODUCT CATALOG

20900 Normandie Avenue Bldg, B Torrance, CA 90502 | Tel: 310.787.1100 | Fax: 310.787.1166 | www.eurilighting.com
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LED PAR30 Class

PAR Series | Task Lighting

Product Description

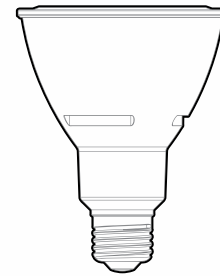
Designed for convenience, Euri Lighting's PAR30 LED bulbs offer long neck or short neck options for installation ease. PAR30s are designed to shine a seamless spotlight in Warm White (2700K), Soft White (3000K), Bright White (4000K) and Cool White (5000K). With 90+ CRI and dimming options, all PAR30s display colors naturally and vividly for superior task lighting. Long lasting and shatter resistant, these LED spotlights eliminate maintenance worries and costs. Selected products are wet rated for outdoor illumination.

For more information about PAR30 LED Bulbs visit: www.eurilighting.com/par-series or call 1-888-743-5766

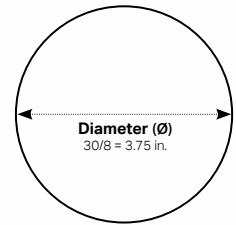
*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

Dimming options and True Color (90+ CRI) are available only with selected products.

To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View



Top View



Halogen Look Lens

EP30-5000ew
EP30-5020ew
EP30-5040ew

Flood
(Long Neck)



Halogen Look Lens

EP30-5000ews
EP30-5020ews
EP30-5040ews

Flood
(Short Neck)



Clear Plastic Lens

EP30-2000ew
EP30-2020ew
EP30-2050ew

Flood
(Long Neck)



Clear Plastic Lens

EP30-2000ews
EP30-2020ews
EP30-2050ews

Flood
(Short Neck)



Clear Plastic Lens

EP30-4000cecw-2
EP30-4020cecw-2

Flood
(Long Neck)



Clear Plastic Lens

EP30-4000cecws-2
EP30-4020cecws-2

Flood
(Short Neck)

Signature Products

Advanced Products

Premium Product

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	JA8
EP30-5000ew	3000 K	Yes	75 W	13 W	120 V	900 lm	40°	90+	69 lm/W	0.8	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-5020ew	2700 K	Yes	75 W	13 W	120 V	900 lm	40°	90+	69 lm/W	0.8	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-5040ew	4000 K	Yes	75 W	13 W	120 V	900 lm	40°	90+	69 lm/W	0.8	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EP30-5000ews	3000 K	Yes	75 W	13 W	120 V	900 lm	40°	90+	69 lm/W	0.8	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-5020ews	2700 K	Yes	75 W	13 W	120 V	900 lm	40°	90+	69 lm/W	0.8	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-5040ews	4000 K	Yes	75 W	13 W	120 V	900 lm	40°	90+	69 lm/W	0.8	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	No	No
EP30-2000ew	3000 K	Yes	75 W	11 W	120 V	800 lm	40°	90+	72 lm/W	0.9	0.09 A	E26	40,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-2020ew	2700 K	Yes	75 W	11 W	120 V	800 lm	40°	90+	72 lm/W	0.9	0.09 A	E26	40,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-2050ew	5000 K	Yes	75 W	11 W	120 V	800 lm	40°	90+	72 lm/W	0.9	0.09 A	E26	40,000 Hrs.	1	Yes	Yes	No	No
EP30-2000ews	3000 K	Yes	75 W	11 W	120 V	800 lm	40°	90+	72 lm/W	0.9	0.09 A	E26	40,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-2020ews	2700 K	Yes	75 W	11 W	120 V	800 lm	40°	90+	72 lm/W	0.9	0.09 A	E26	40,000 Hrs.	1	Yes	Yes	Yes	Yes
EP30-2050ews	5000 K	Yes	75 W	11 W	120 V	800 lm	40°	90+	72 lm/W	0.9	0.09 A	E26	40,000 Hrs.	1	Yes	Yes	No	No
EP30-4000cecw-2	3000 K	Yes	75 W	12 W	120 V	850 lm	40°	90+	70 lm/W	0.9	0.05 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EP30-4020cecw-2	2700 K	Yes	75 W	10 W	120 V	900 lm	40°	90+	90 lm/W	0.9	0.09 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EP30-4000cecws-2	3000 K	Yes	75 W	12 W	120 V	850 lm	40°	90+	70 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes
EP30-4020cecws-2	2700 K	Yes	75 W	12 W	120 V	900 lm	40°	90+	70 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2	Yes	Yes	Yes	Yes

Everyday LED Line

MCOB LED Line

E-LITE LED Line

New Product

Wet Rated

Damp Rated

Warm White (CCT)

Soft White (CCT)

Bright White (CCT)

Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Wet Rated



MCOB Technology



Energy Star Compliant



CEC Compliant



JA8 Compliant



True Color (90+ CRI)

Dimensions

EP30-5000ew	EP30-5000ews	EP30-2000ew	EP30-2000ews	EP30-4000cecw-2	EP30-4000cecws-2
EP30-5020ew	EP30-5020ews	EP30-2020ew	EP30-2020ews	EP30-4020cecw-2	EP30-4020cecws-2
EP30-5040ew	EP30-5040ews	EP30-2050ew	EP30-2050ews	-	-
4.2" (Ø) x 4.7" (H)	4.1" (Ø) x 3.7" (H)	3.7" (Ø) x 4.6" (H)	3.7" (Ø) x 3.6" (H)	3.7" (Ø) x 4.5" (H)	3.7" (Ø) x 3.6" (H)

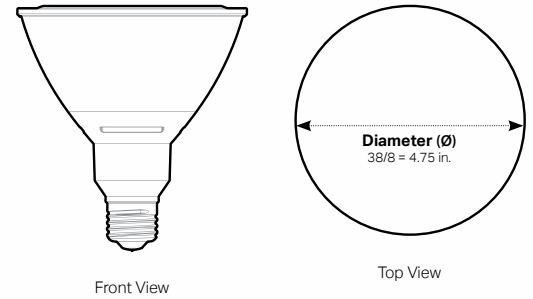
LED PAR38 Class

PAR Series | Task Lighting

Product Description

Euri Lighting's biggest and brightest spotlights, PAR38 LED bulbs use minimal watts to produce maximum lumens. Available in Warm White (2700K), Soft White (3000K), Bright White (4000K), and Cool White (5000K), these LED spotlights are ideal for indoor or outdoor task lighting. Dimmable and with 90+ CRI, Euri Lighting's PAR38s illuminate and display natural and true colors. Certified to last long and save energy, Euri Lighting's LED PAR38s guarantee satisfaction.

For more information about PAR38 LED Bulbs visit: www.eurilighting.com/par-series or call 1-888-743-5766
***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimming options and True Color (90+ CRI) are available only with selected products. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View

Top View



Halogen Look

Wide Spot
Signature Products



Clear Plastic Lens

Wide Spot
Advanced Products



Clear Plastic Lens

Wide Spot
Premium Product



Clear Plastic Lens

Wide Spot
Premium Product

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	E-star	CEC	JA8
EP38-5000ew	3000 K	Yes	120 W	18.5 W	120 V	1400 lm	40°	90+	75 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes
EP38-5020ew	2700 K	Yes	120 W	18.5 W	120 V	1400 lm	40°	90+	75 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	Yes	Yes
EP38-5040ew	4000 K	Yes	120 W	18.5 W	120 V	1400 lm	40°	90+	75 lm/W	0.9	0.1 A	E26	25,000 Hrs.	1	Yes	No	No
EP38-2000ew	3000 K	Yes	100 W	17 W	120 V	1200 lm	40°	90+	70 lm/W	0.9	0.1 A	E26	40,000 Hrs.	1	Yes	Yes	Yes
EP38-2020ew	2700 K	Yes	100 W	17 W	120 V	1200 lm	40°	90+	70 lm/W	0.9	0.1 A	E26	40,000 Hrs.	1	Yes	Yes	Yes
EP38-2050ew	5000 K	Yes	100 W	17 W	120 V	1200 lm	40°	90+	70 lm/W	0.9	0.1 A	E26	40,000 Hrs.	1	Yes	No	No
EP38-4000cecw-2	3000 K	Yes	100 W	15 W	120 V	1050 lm	40°	90+	70 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2	Yes	Yes	Yes
EP38-4020cecw-2	2700 K	Yes	100 W	12 W	120 V	1050 lm	40°	90+	88 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2	Yes	Yes	Yes
EP38-4001cecw-2	3000 K	Yes	120 W	20 W	120 V	1550 lm	50°	90+	77 lm/W	0.9	0.1 A	E26	25,000 Hrs.	2	Yes	Yes	Yes

☐ Everyday LED Line
 ☒ MCOB LED Line
 ☒ E-LITE LED Line
 ☒ New Product
 ☒ Wet Rated
 ☒ Damp Rated
 ☒ Warm White (CCT)
 ☒ Soft White (CCT)
 ☒ Bright White (CCT)
 ☒ Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Wet Rated



MCOB Technology



Energy Star Compliant



CEC Compliant



JA8 Compliant



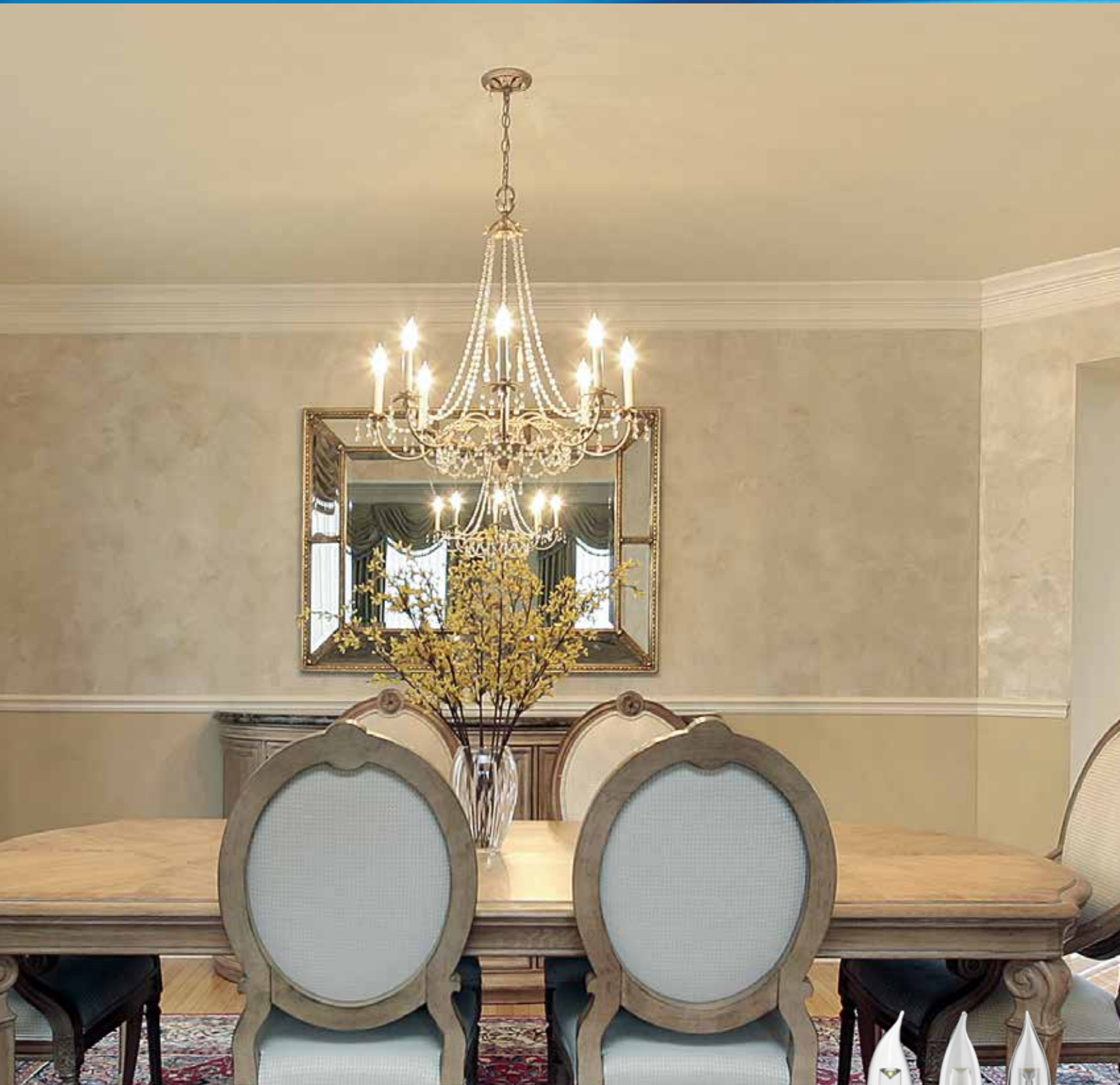
True Color (90+ CRI)

Dimensions

EP38-5000ew	EP38-2000ew	EP38-4000cecw-2	EP38-4001cecw-2
EP38-5020ew	EP38-2020ew	EP38-4020cecw-2	-
EP38-5040ew	EP38-2050ew	-	-
5.3" (Ø) x 5.3" (H)	4.7" (Ø) x 5" (H)	4.7" (Ø) x 5.1" (H)	4.7" (Ø) x 5.1" (H)

Summer 2018
GENERAL PRODUCT CATALOG

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LED Candelabras

Designed to illuminate and decorate, Euri Lighting's LED Candelabra bulbs are a conglomerate of multiple decorative series including B Series, BA Series, C Series, and CA Series. Paired perfectly with chandeliers and other indoor decorative lighting fixtures, these elegant LED bulbs create a pleasing candlelit ambiance while saving energy and guaranteeing an exceptionally long lifespan.

For more information about LED Candelabras or related LED products visit: www.eurilighting.com/candelabra or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

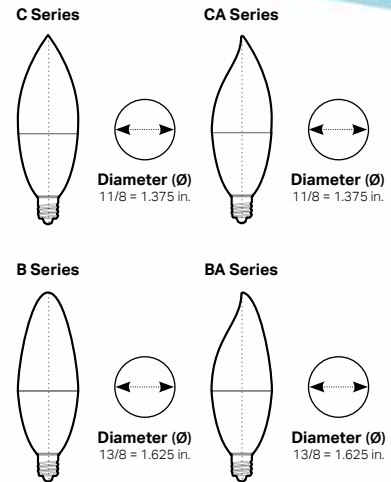
LED Candelabras

B, BA, C, and CA Series | Decorative Lighting

Product Description

Euri Lighting's energy efficient and long-lasting LED Candelabras create a comfortable and soothing atmosphere with Soft White (3000K) color temperature. Offered in different shapes and bases, these LED candelabras are carefully designed to suit and enhance any light fixture. Made to decorate and illuminate year after year, Euri's LED candelabra bulbs reduce energy and maintenance costs, with selected products offering dimming options and 90+ CRI for true color perception.

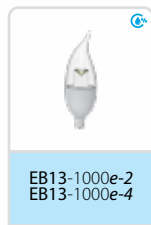
For more information about Candelabra LED Bulbs visit: www.eurilighting.com/candelabra or call 1-888-743-5766
***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimming options and True Color (90+ CRI) are available only with selected products. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Clear Glass Lens

Decorative CA11

Economic Products



Clear Glass Lens

Decorative BA13

Signature Products



Clear Glass Lens

Decorative BA11

Advanced Products

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star
ED12-1100	3000 K	No	25 W	3.1 W	120 V	225 lm	155°	45 cd	80	72 lm/W	0.4	0.06 A	E12	25,000 Hrs.	1	Yes	No
EB13-1000e-2	3000 K	Yes	60 W	6.5 W	120 V	500 lm	250°	128 cd	80	76 lm/W	0.8	0.05 A	E12	25,000 Hrs.	2	Yes	Yes
EB13-1000e-4	3000 K	Yes	60 W	6.5 W	120 V	500 lm	250°	128 cd	80	76 lm/W	0.8	0.05 A	E12	25,000 Hrs.	4	Yes	Yes
EB11-2000e-2	3000 K	Yes	40 W	5 W	120 V	315 lm	250°	153 cd	90+	63 lm/W	0.8	0.04 A	E26	25,000 Hrs.	2	Yes	Yes

■ ECON LED Line
 ■ Everyday LED Line
 ■ MCOB LED Line
 ⚡ Damp Rated
■ Soft White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Energy Efficient



Long Lifespan



Damp Rated



MCOB Technology



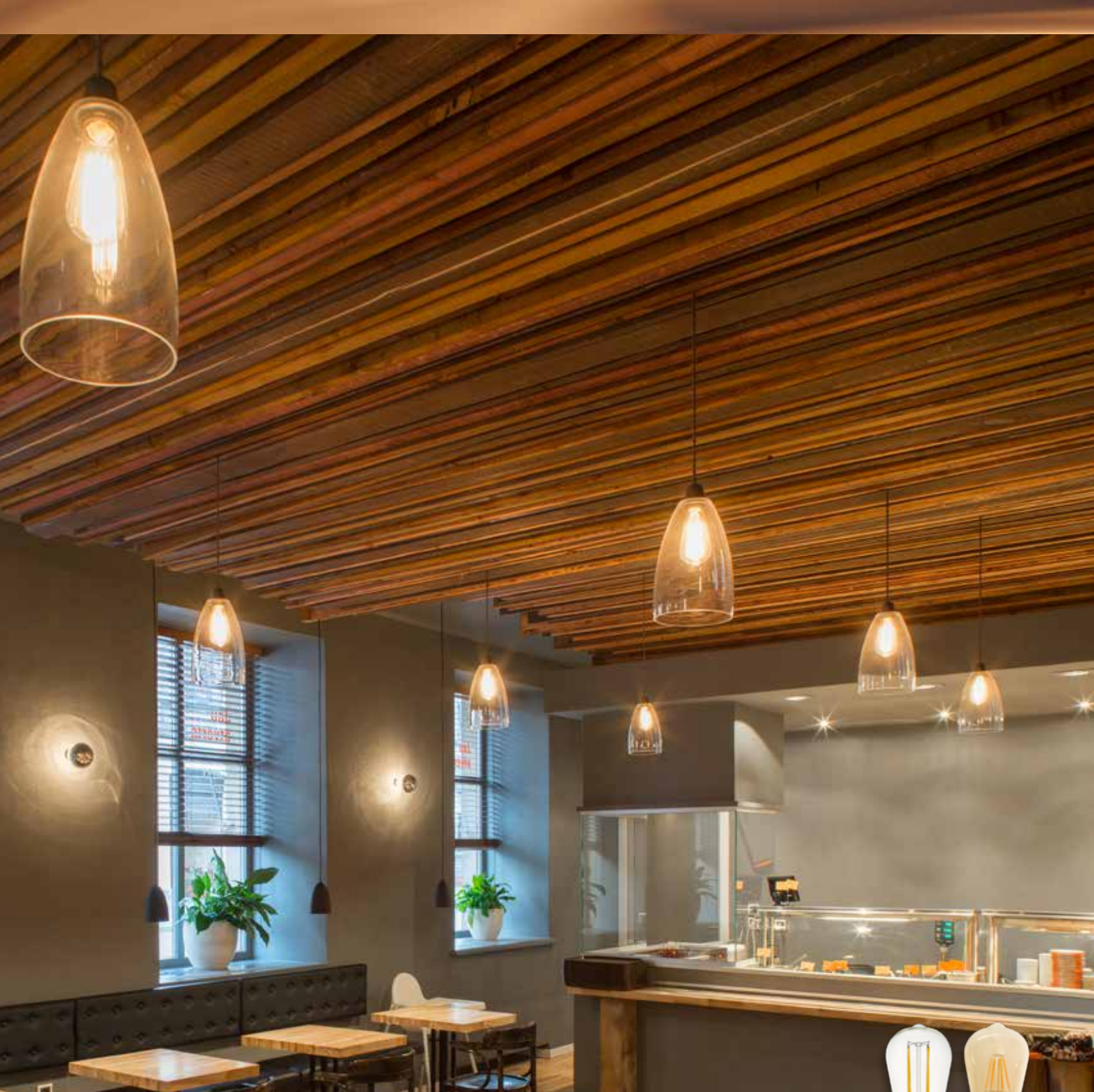
Energy Star Compliant



True Color (90+ CRI)

Dimensions

ED12-1100	EB13-1000e-2 EB13-1000e-4	EB11-2000e-2
-	-	-
1.3" (Ø) x 4.3" (H)	1.5" (Ø) x 4.9" (H)	1.3" (Ø) x 4.7" (H)



LED Filament Bulbs

Appealing and enchanting, Euri Lighting's LED Filament bulbs use narrow LED strips to achieve the same vintage and classic aesthetic of traditional incandescent light bulbs, 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 bulbs emit a warm ambient glow for a welcoming and relaxing atmosphere.

For more information about LED Filament Bulbs or related LED products visit: <http://www.eurilighting.com/led-filament-bulbs> or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED Filament Bulbs (Clear)

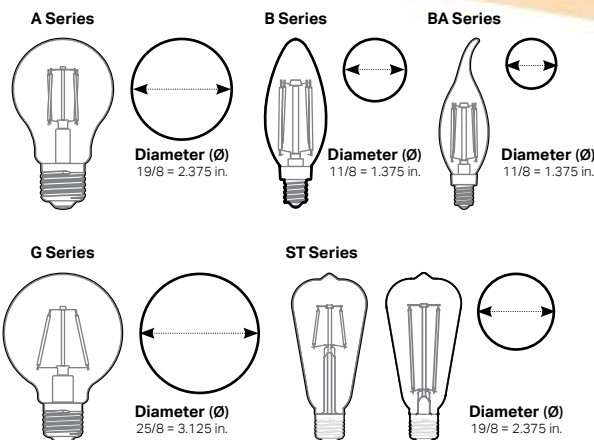
Vintage Lighting

Product Description

Contemporary and classic, Euri Lighting's LED Filament bulbs effortlessly create a pleasing and romantic ambiance. From their Warm White (2700K) color temperature to their full beam spread, everything about these clear glass LED bulbs radiates warmth and relaxation. Designed in multiple shapes and sizes to suit every preference, Euri's LED filament bulbs are dimmable, long-lasting, and energy efficient.

For more information about LED Filament Bulbs visit: www.eurilighting.com/led-filament-bulbs or call 1-888-743-5766

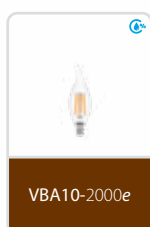
*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Vintage A19



Vintage B11



Vintage CA11



Vintage G25



Vintage ST19

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-Star
VA19-2000e	2700 K	Yes	60 W	7.5 W	120 V	800 lm	360°	N/A	80	106 lm/W	0.9	0.06	E26	15,000 Hrs.	1	Yes	Yes
VB10-2000e	2700 K	Yes	40 W	4 W	120 V	330 lm	360°	N/A	80	82 lm/W	0.9	0.03	E12	15,000 Hrs.	1	Yes	Yes
VBA10-2000e	2700 K	Yes	40 W	4 W	120 V	330 lm	360°	N/A	80	82 lm/W	0.9	0.03	E12	15,000 Hrs.	1	Yes	Yes
VG25-2000e	2700 K	Yes	60 W	7.5 W	120 V	800 lm	360°	59 cd	80	106 lm/W	0.9	0.06	E26	15,000 Hrs.	1	Yes	Yes
VST19-2001	2700 K	Yes	40 W	5 W	120 V	430 lm	360°	N/A	80	86 lm/W	0.9	0.04	E26	15,000 Hrs.	1	Yes	No

- LED Filament Bulbs
- New Product
- Damp Rated
- Warm White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Energy Efficient



Damp Rated



Full Beam Spread



LED Filament Bulbs



Energy Star Compliant

Dimensions

VA19-2000e	VB10-2000e	VBA10-2000e	VG25-2000e	VST19-2001
2.3" (Ø) x 4" (H)	1.25" (Ø) x 3.6" (H)	1.25" (Ø) x 4" (H)	3.1" (Ø) x 4.5" (H)	2.5" (Ø) x 5.5" (H)

LED Filament Bulbs (Amber)

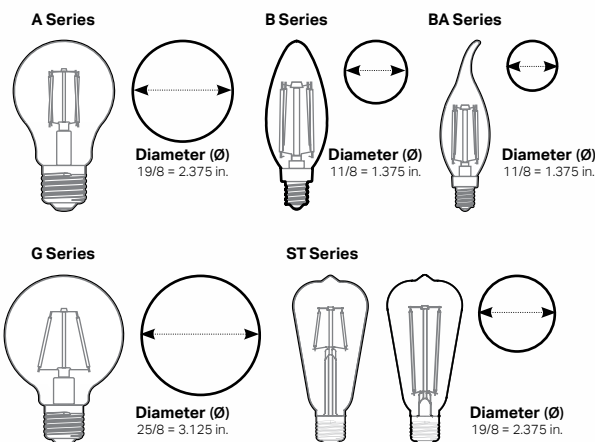
Vintage Lighting

Product Description

Contemporary and classic, Euri Lighting's LED Filament bulbs effortlessly create a pleasing and romantic ambiance. From their Warm White (2200-2400K) color temperature to their full beam spread, everything about these amber glass LED bulbs radiates warmth and relaxation. Designed in multiple shapes and sizes to suit every preference, Euri's LED filament bulbs are dimmable, long-lasting, and energy efficient.

For more information about LED Filament Bulbs visit: www.eurilighting.com/led-filament-bulbs or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



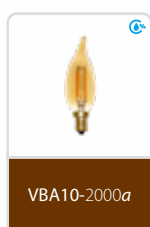
Amber Glass Lens

Vintage A19



Amber Glass Lens

Vintage B10



Amber Glass Lens

Vintage BA10



Amber Glass Lens

Vintage G25



Amber Glass Lens

Vintage ST19

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-Star
VA19-2000a	2400 K	Yes	60 W	7.5 W	120 V	670 lm	360°	N/A	75	89 lm/W	0.9	0.06	E26	15,000 Hrs.	1	Yes	No
VB10-2000a	2400 K	Yes	40 W	4 W	120 V	280 lm	360°	N/A	75	70 lm/W	0.9	0.03	E12	15,000 Hrs.	1	Yes	No
VBA10-2000a	2400 K	Yes	40 W	4 W	120 V	280 lm	360°	N/A	75	70 lm/W	0.9	0.03	E12	15,000 Hrs.	1	Yes	No
VG25-2000a	2400 K	Yes	60 W	7.5 W	120 V	670 lm	360°	55 cd	75	89 lm/W	0.9	0.06	E26	15,000 Hrs.	1	Yes	No
VST19-2000ea	2200 K	Yes	40 W	5 W	120 V	330 lm	360°	N/A	75	66 lm/W	0.9	0.04	E26	15,000 Hrs.	1	Yes	Yes

- LED Filament Bulbs
- New Product
- Damp Rated
- Warm White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Energy Efficient



Damp Rated



Full Beam Spread



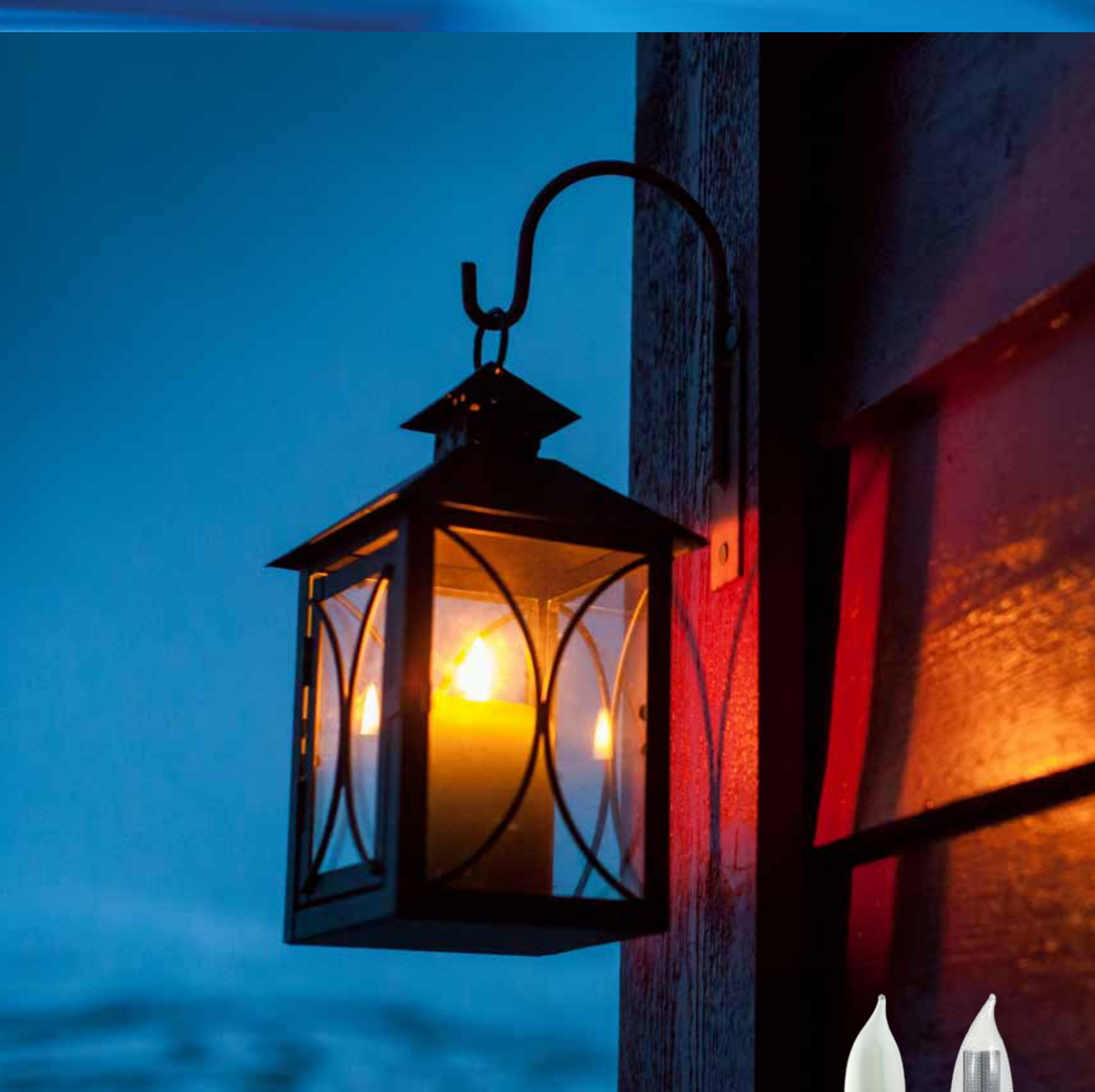
LED Filaments



Energy Star Compliant

Dimensions

VA19-2000a	VB10-2000a	VBA10-2000a	VG25-2000a	VST19-2000ea
2.3" (Ø) x 4" (H)	1.25" (Ø) x 3.6" (H)	1.25" (Ø) x 4" (H)	3.1" (Ø) x 4.5" (H)	2.5" (Ø) x 5.5" (H)



LED Flame Bulbs

Built to emulate the motion, irradiance and charm of natural candlelight, Euri Lighting's LED Flame bulbs are ideal for ceiling lamps and decorative wall fixtures. Thoughtfully designed with a flame-like shape and warm, golden glow, these LED flame bulbs are built with over 300 programmed LEDs to provide a striking resemblance to traditional candle lights.



For more information about LED Flame Bulbs or related LED products visit: www.eurilighting.com/led-flame-bulb or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

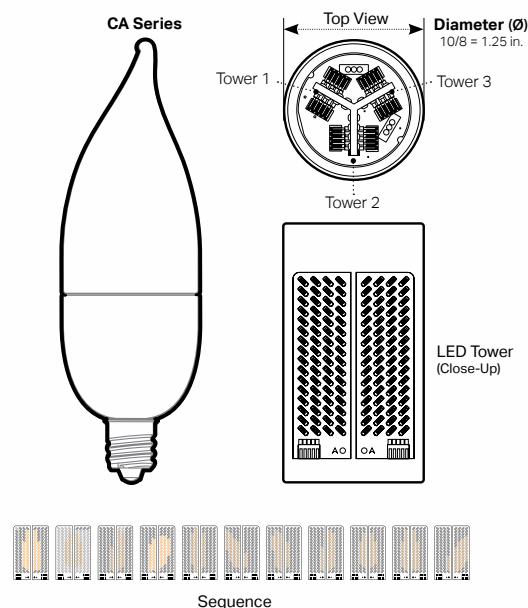
LED Flame Bulbs

CA Series | Decorative Lighting

Product Description

Paired with an outdoor fixture, Euri Lighting's LED Flame bulbs accomplish the perfect candlelight ambiance. Long-lasting and energy efficient, these flame bulbs are built with reliable RGB LED technology to emulate the flicker of a natural flame. Available in Euri Lighting's richest color temperature, Warm White (2200K), these decorative LED bulbs offer clear or frosted glass options to suit every preference.

For more information about LED Flame Bulbs visit: www.eurilighting.com/led-flame-bulb or call 1-888-743-5766
 *Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.



Frosted Glass Lens

Decorative CA10



Clear Glass Lens

Decorative CA10

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-Star
ECA9.5-1120f	2200 K	No	1 W	120 V	50 lm	120°	80	50 lm/W	N/A	N/A	E12	15,000 Hrs.	1	Yes	No
ECA9.5-1120c	2200 K	No	1 W	120 V	50 lm	120°	80	50 lm/W	N/A	N/A	E12	15,000 Hrs.	1	Yes	No

- LED Flame Bulbs
- Damp Rated
- Warm White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Energy Efficient



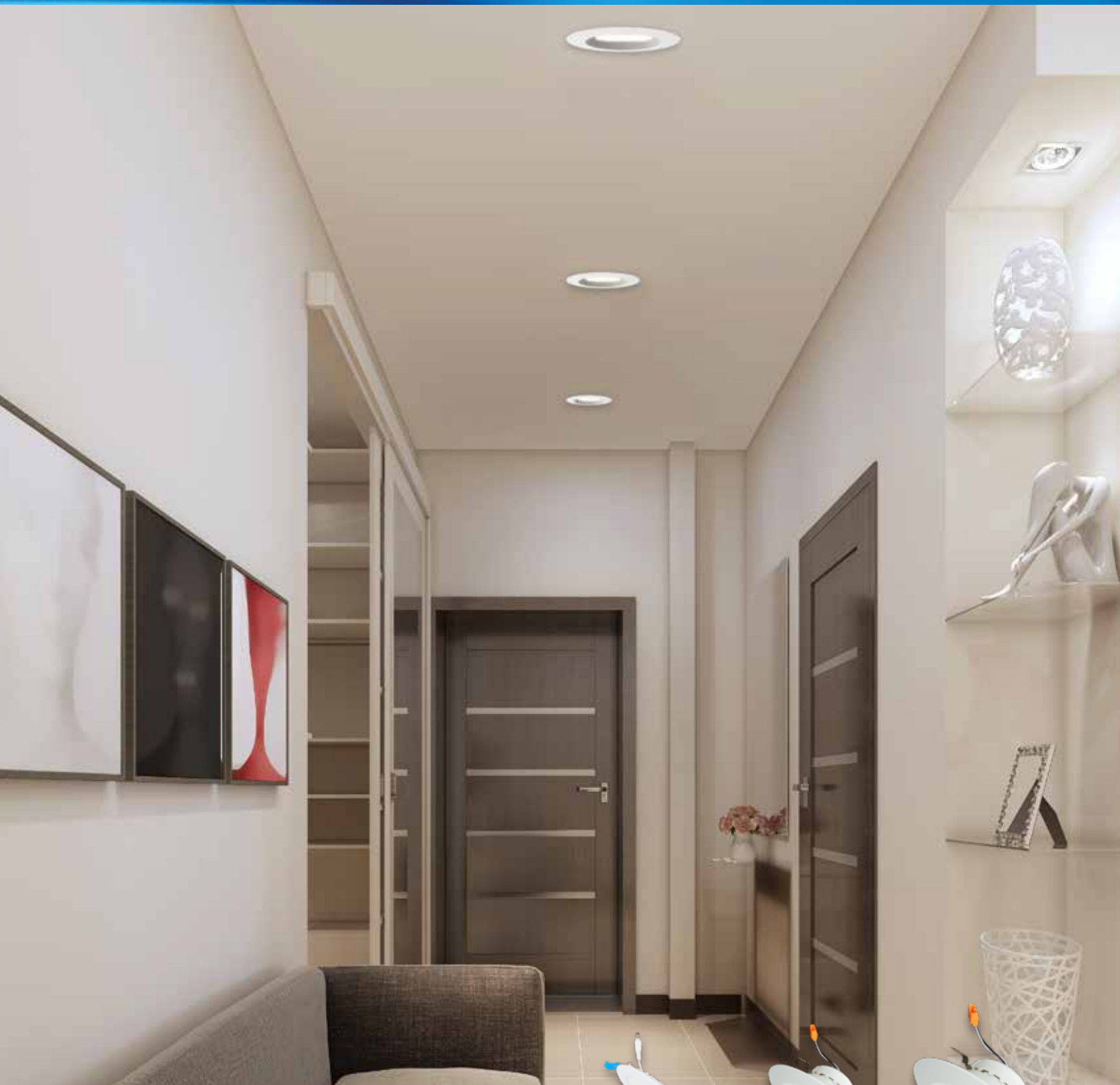
Damp Rated



Artificial Flame Motion

Dimensions

ECA9.5-1120f	ECA9.5-1120c
1.45" (Ø) x 4.6" (H)	1.45" (Ø) x 4.6" (H)



LED Downlight Series

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

For more information about LED Downlights or related LED products visit: www.eurilighting.com/downlight-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED Fixed Class

Downlight Series | Commercial Lighting

Product Description

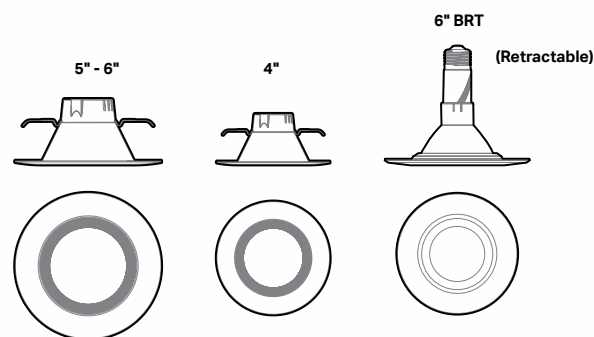
Euri Lighting's LED Downlights are versatile and convenient for the numerous features, color temperatures, and methods of installation made available. These LED downlights vary in design from true-slim with a separate junction box to screw-in base with an adjustable neck for the most uncomplicated and effortless installation. Most models are available in Soft White (3000K), Bright White (4000K) and Cool White (5000K). All of Euri's LED downlights are dimmable, shatter resistant, and long-lasting, with selected products offering 90+ CRI.

For more information about LED Downlights visit: www.eurilighting.com/downlight-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility

For more information about housing compatibility visit: www.eurilighting.com/housing-compatibility

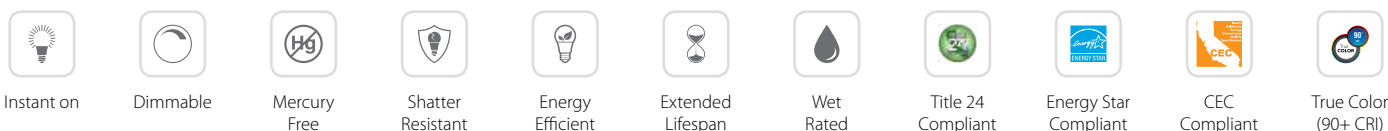


Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	E-star	CEC	T24
EBRT-1000e	3000 K	Yes	80 W	13 W	120 V	850 lm	120°	90+	65 lm/W	0.9	0.9 A	E26	25,000 Hrs.	1	Yes	Yes	No	Yes
EBRT-1050e	5000 K	Yes	80 W	13 W	120 V	850 lm	120°	90+	65 lm/W	0.9	0.9 A	E26	25,000 Hrs.	1	Yes	Yes	No	Yes
DLC-2000e	3000 K	Yes	75 W	13.5 W	120 V	800 lm	90°	90+	59 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	Yes	Yes
DLC-2040e	4000 K	Yes	75 W	13.5 W	120 V	800 lm	90°	90+	59 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC-2050e	5000 K	Yes	75 W	13.5 W	120 V	800 lm	90°	90+	59 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC-3001e	3000 K	Yes	120 W	21 W	120 V	1400 lm	90°	90+	66 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC-3041e	4000 K	Yes	120 W	21 W	120 V	1400 lm	90°	90+	66 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC-3051e	5000 K	Yes	120 W	21 W	120 V	1400 lm	90°	90+	66 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC4-1000e	3000 K	Yes	75 W	13 W	120 V	800 lm	95°	90+	61 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC4-1040e	4000 K	Yes	75 W	13 W	120 V	800 lm	95°	90+	61 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC4-1050e	5000 K	Yes	75 W	13 W	120 V	800 lm	95°	90+	61 lm/W	0.9	0.1 A	E26 Adapter	50,000 Hrs.	1Kit	Yes	Yes	No	Yes
DLC4s-1000e	3000 K	Yes	60 W	9 W	120 V	750 lm	120°	80	83 lm/W	0.9	0.08 A	Junction Box	36,000 Hrs.	1Kit	ETL	Yes	No	Yes
DLC4s-1050e	5000 K	Yes	60 W	9 W	120 V	750 lm	120°	80	83 lm/W	0.9	0.08 A	Junction Box	36,000 Hrs.	1Kit	ETL	Yes	No	Yes
DLC6s-1000e	3000 K	Yes	60 W	12 W	120 V	1050 lm	120°	80	87 lm/W	0.9	0.1 A	Junction Box	36,000 Hrs.	1Kit	ETL	Yes	No	Yes
DLC6s-1050e	5000 K	Yes	60 W	12 W	120 V	1050 lm	120°	80	87 lm/W	0.9	0.1 A	Junction Box	36,000 Hrs.	1Kit	ETL	Yes	No	Yes

■ Retrofit LED Line
 ■ Soft White (CCT)
 ■ Bright White (CCT)
 ■ Cool White (CCT)
 ▶ New Product
 💧 Wet Rated / IP65
 ⚡ Damp Rated

Product Features & Benefits



Dimensions

DLC4s-1000e	DLC4-1000e	DLC-2000e	DLC-3001e	DLC6s-1000e	EBRT-1000e
DLC4s-1050e	DLC4-1040e	DLC-2040e	DLC-3041e	DLC6s-1050e	EBRT-1050e
	DLC4-1050e	DLC-2050e	DLC-3051e	-	-
4.68" (W) x 0.39" (H)	5.7" (W) x 2.5" (H)	7.4" (W) x 2.9" (H)	7.4" (W) x 2.9" (H)	6.85" (W) x 0.39" (H)	7.3" (W) x 6.07" (H)



LED PL Series

An energy saving alternative to fluorescent lighting, Euri Lighting's LED PL Series is suitable for a wide variety of commercial applications. Built to last and provide quality bright light, these PL lamps are available in vertical or horizontal direct replacement options.



For more information about LED PL lamps or related LED products visit: www.eurilighting.com/pl-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED Horizontal Class

PL Series | Commercial Lighting

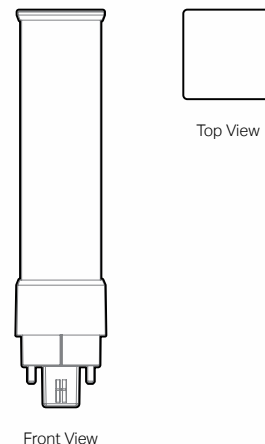
Product Description

Built to last and provide quality bright light, Euri Lighting's PL lamps are a smart, energy-saving alternative to traditional commercial lighting. With a rotating base and universal ballast compatibility, this PL horizontal lamp allows for convenient, uncomplicated installation. Available in Soft White (3000K) for a warm and comfortable space, or Cool White (5000K) for a more energetic and lively atmosphere, these LED PL lamps guarantee satisfaction.

***Direct Replacement:** A new or existing ballast is required for operation.

For more information about PL LED lamps visit: www.eurilighting.com/pl-series or call 1-888-743-5766

***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about ballast compatibility visit: www.eurilighting.com/ballast-compatibility-list



Direct Replacement (Type A) = Fast and Effortless Installation
Bypass Ballast (Type B) = Optimal Maintenance Savings (Built-in Driver)



Direct Replacement
(Type A)

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	DLC
EPL-1100	3000 K	No	NA	12 W	AC100-277V	1100 lm	150°	80	91 lm/W	0.9	N/A	G24Q	50,000 Hrs.	1	Yes	Yes
EPL-1150	5000 K	No	NA	12 W	AC100-277V	1100 lm	150°	80	91 lm/W	0.9	N/A	G24Q	50,000 Hrs.	1	Yes	Yes

- Retrofit LED Line
- Direct Replacement
- ⚡ Damp Rated
- Soft White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



DLC Compliant

Dimensions

EPL-1100	EPL-1150
1.95" (W) x 4.7" (H)	1.95" (W) x 4.7" (H)

LED Vertical Class

PL Series | Commercial Lighting

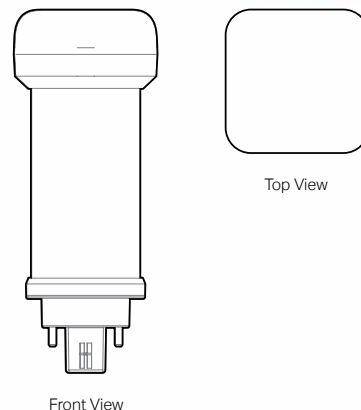
Product Description

Built to last and provide quality bright light, Euri Lighting's PL lamps are a smart, energy-saving alternative to traditional commercial lighting. Providing fast and effortless installation with direct replacement, these LED PL lamps eliminate maintenance costs and worries. Available in Soft White (3000K) for a warm and comfortable space, or Cool White (5000K) for a more energetic and lively atmosphere, these LED PL lamps guarantee satisfaction.

***Direct Replacement:** A new or existing ballast is required for operation.

For more information about PL LED lamps visit: www.eurilighting.com/pl-series or call 1-888-743-5766

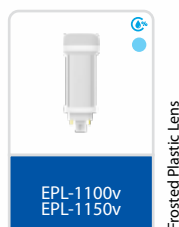
***Note:** Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about ballast compatibility visit: www.eurilighting.com/ballast-compatibility-list



Front View

Top View

Direct Replacement (Type A) = Fast and Effortless Installation
Bypass Ballast (Type B) = Optimal Maintenance Savings (Built-in Driver)



Frosted Plastic Lens

Direct Replacement
(Type A)

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	DLC
EPL-1100v	3000 K	No	NA	12 W	AC100-277V	1200 lm	150°	80	100 lm/W	0.9	N/A	G24Q	50,000 Hrs.	1	Yes	Yes
EPL-1150v	5000 K	No	NA	12 W	AC100-277V	1200 lm	150°	80	100 lm/W	0.9	N/A	G24Q	50,000 Hrs.	1	Yes	Yes

- LED Fixtures
- Direct Replacement
- Damp Rated
- Soft White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



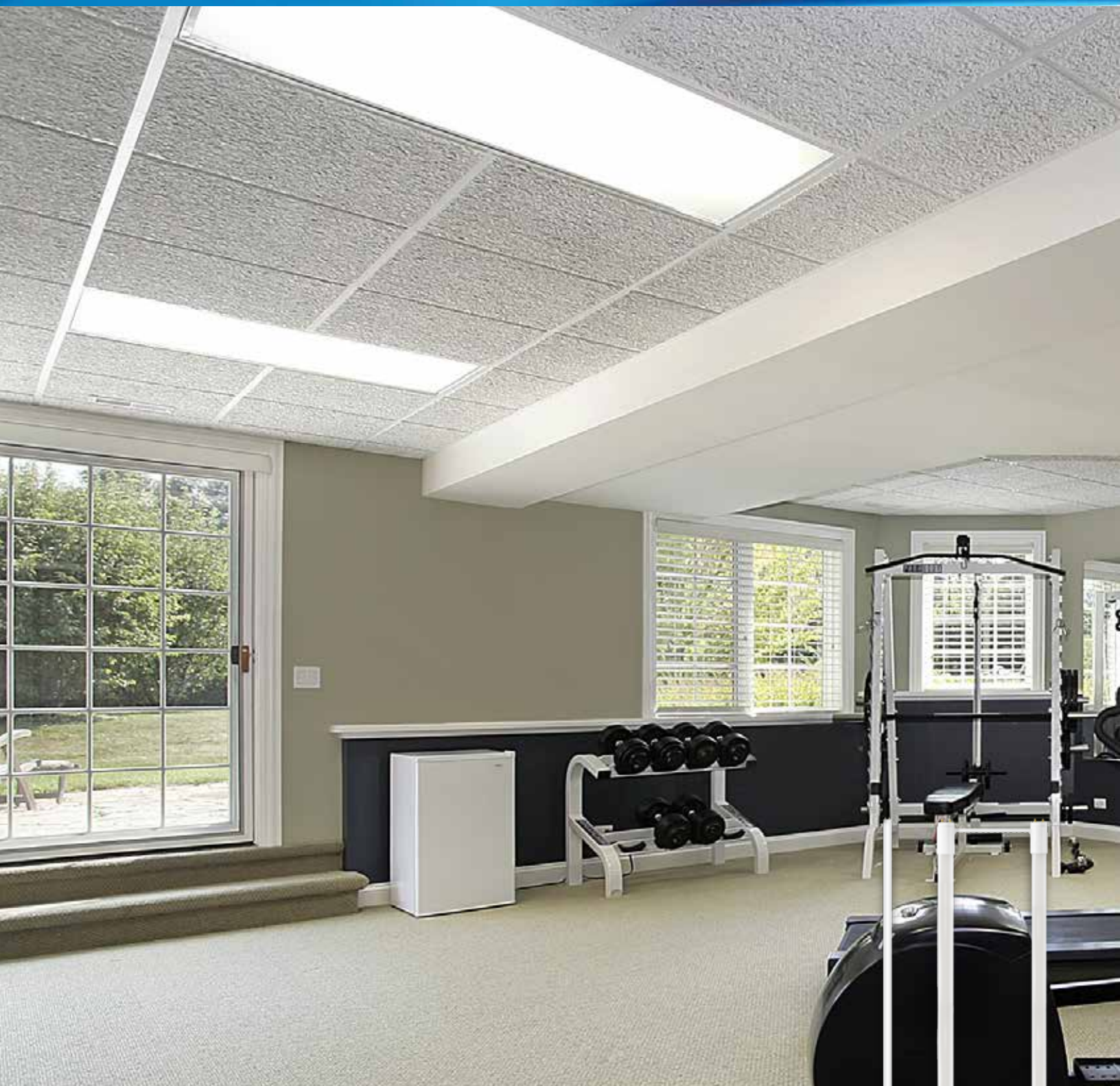
Damp Rated



DLC Compliant

Dimensions

EPL-1100v	EPL-1150v
1.9" (W) x 4.9" (H)	1.9" (W) x 4.9" (H)



LED Linear Series

Euri Lighting's most convenient and accommodating collection, the LED Linear Series is made available in a number of 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.

For more information about LED Linear Series or related LED products visit: www.eurilighting.com/linear-series or call 1-888-743-5766

LED Tubular Class (T5 Class + T8 Class)

Linear Series | Commercial Lighting

Product Description

Euri Lighting's LED Tubular Class carries a diverse variety of 4 ft. LED tubes. Whether it be direct replacement, bypass ballast, or hybrid installation, every Euri Lighting LED tube is carefully constructed to install quickly and easily. Suitable for any commercial space, these LED tubes are made with glass, plastic, or NANO plastic and offered in Bright White (4000K) or Cool White (5000K) color temperatures. Every LED tube in Euri Lighting's Linear Series ensures quality brightness for years.

*Bypass Ballast: Single ended installation is recommended.

*Direct Replacement: New or existing ballast is required for operation.

For more information about T5 and T8 LED lamps visit: www.eurilighting.com/linear-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

Shatter resistant is a feature applicable only to products that include plastic components or plastic derivatives.

To learn more about ballast compatibility visit: www.eurilighting.com/ballast-compatibility-list



T5 | Bypass Ballast
(Type B)



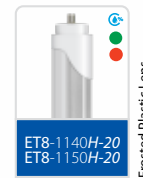
T5 | Direct Replacement
(Type A)



T8 | Direct Replacement
(Type A)



T8 | Direct Replacement
(Type A)



T8 | Hybrid
(Type A+B)



Front View (T5 Class)



T-8 Top View (T8 Class)

Direct Replacement (Type A) = Fast and Effortless Installation

Bypass Ballast (Type B) = Optimal Maintenance Savings (Built-in Driver)

Hybrid (Type A+B) = Fast and Effortless Installation + Optimal Maintenance Savings

NANO Plastic = Optimal Heat Resistance+Light Design+Augmented Brightness

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	DLC
ET5-1140B	4000 K	No	54 W	25 W	AC120 - 277V	3500 lm	180°	80	140 lm/W	0.9	0.02 A	G5	50,000 Hrs.	1	Yes
ET5-1150B	5000 K	No	54 W	25 W	AC120 - 277V	3500 lm	180°	80	140 lm/W	0.9	0.02 A	G5	50,000 Hrs.	1	Yes
ET5-1141	4000 K	No	54 W	28 W	AC120 - 277V	3500 lm	180°	80	125 lm/W	0.9	0.02 A	G5	50,000 Hrs.	1	Yes
ET5-1151	5000 K	No	54 W	28 W	AC120 - 277V	3500 lm	180°	80	125 lm/W	0.9	0.02 A	G5	50,000 Hrs.	1	Yes
ET8-1141	4000 K	No	39 W	18 W	AC100 - 277V	2300 lm	270°	80	127 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-1151	5000 K	No	39 W	18 W	AC100 - 277V	2300 lm	270°	80	127 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-1141-13	4000 K	No	39 W	13 W	AC100 - 277V	1650 lm	270°	80	126 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-1151-13	5000 K	No	39 W	13 W	AC100 - 277V	1650 lm	270°	80	126 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-1140H-20	4000 K	No	42 W	20 W	AC100 - 277V	2400 lm	120°	83	120 lm/W	0.9	0.08 A	G13	50,000 Hrs.	1	Yes
ET8-1150H-20	5000 K	No	42 W	20 W	AC100 - 277V	2400 lm	120°	83	120 lm/W	0.9	0.08 A	G13	50,000 Hrs.	1	Yes

- Retrofit LED Line
- Direct Replacement
- Hybrid
- Bypass Ballast
- Nano-Plastic Lens
- Damp Rated
- New Product
- Bright White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



Nano-Plastic Technology



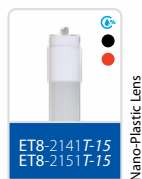
DLC Compliant

Dimensions

ET5-1140B	ET5-1141	ET8-1140-2	ET8-1141-13	ET8-1141-13	ET8-1140H-20
ET5-1150B	ET5-1151	ET8-1150-2	ET8-1151-13	ET8-1151-13	ET8-1150H-20
45.8" (W) x 0.74" (H)	45.8" (W) x 0.62" (H)	47.75" (W) x 1.12" (H)	48.04" (W) x 1.05" (H)	48.04" (W) x 1.05" (H)	47.75" (W) x 1.12" (H)



T8 | Bypass Ballast
(Type B)



T8 | Bypass Ballast
(Type B)



T8 | Hybrid
(Type A+B)



T8 | Hybrid
(Type A+B)

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	DLC
ET8-2141T-12	4000 K	No	32 W	12W	AC100 - 277V	1680 lm	312°	80	140 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-2151T-12	5000 K	No	32 W	12W	AC100 - 277V	1680 lm	312°	80	140 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-2141T-15	4000 K	No	32 W	15 W	AC100 - 277V	2100 lm	312°	80	140 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-2151T-15	5000 K	No	32 W	15 W	AC100 - 277V	2100 lm	312°	80	140 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-3140H-13	4000 K	No	39 W	13 W	AC100 - 277V	1650 lm	270°	80	127 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-3150H-13	5000 K	No	39 W	13 W	AC100 - 277V	1650 lm	270°	80	127 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-3140H-18	4000 K	No	39 W	18 W	AC100 - 277V	2300 lm	270°	80	127 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
ET8-3150H-18	5000 K	No	39 W	18 W	AC100 - 277V	2300 lm	270°	80	127 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes

- Retrofit LED Line
- Hybrid
- Bypass Ballast
- Nano-Plastic Lens
- ⚡ Damp Rated
- Bright White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



Nano-Plastic Technology



DLC Compliant

Dimensions

ET8-2141T-12	ET8-2141T-15	ET8-3140H-13	ET8-3140H-18
ET8-2151T-12	ET8-2151T-15	ET8-3150H-13	ET8-3150H-18
47.16" (W) x 1.02" (H)	47.16" (W) x 1.02" (H)	48.04" (W) x 1.05" (H)	48.04" (W) x 1.05" (H)

LED U-Shaped T8 Class

Linear Series | Commercial Lighting

Product Description

Convenient and cutting-edge, Euri Lighting's LED U-Shaped T8 Class replaces inefficient fluorescent tubes by using less watts for more lumens. Operating off of a fixture's existing ballast, these LED tubes guarantee easy and uncomplicated installation within any commercial space. Available in crisp and refreshing Bright White (4000K) and Cool White (5000K), Euri Lighting's U-Shaped T8 creates an energetic and lively workspace. Made to eliminate maintenance, this LED tube is shatter resistant and extremely long-lasting.

*Direct Replacement: New or existing ballast is required for operation.

For more information about U-Shaped T8 Lamps visit: www.eurilighting.com/linear-series or call 1-888-743-5766

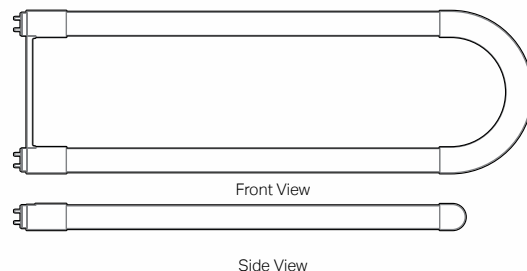
*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about ballast compatibility visit: www.eurilighting.com/ballast-compatibility-list



Frosted Plastic Lens

U-Shaped T8

Direct Replacement (Type A)



Front View

Side View

Direct Replacement (Type A) = Fast and Effortless Installation

Bypass Ballast (Type B) = Optimal Maintenance Savings (Built-in Driver)

Hybrid (Type A+B) = Fast and Effortless Installation + Optimal Maintenance Savings (Built-in Driver)

Technical Specifications

Product	CCT	Dimmable	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	DLC
EUB-1140	4000 K	No	38 W	15 W	AC100 - 277V	2100 lm	108°	506 cd	80	140 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes
EUB-1150	5000 K	No	38 W	15 W	AC100 - 277V	2100 lm	108°	506 cd	80	140 lm/W	0.9	0.1 A	G13	50,000 Hrs.	1	Yes

- Retrofit LED Line
- Direct Replacement
- ⚡ Damp Rated
- Bright White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



DLC Compliant

Dimensions

EUB-1140	EUB-1150
22.72" (W) x 7.13" (H)	22.72" (W) x 7.13" (H)



LED Troffer Series

Eliminating maintenance worries and costs, Euri Lighting's LED Troffers are built for uncomplicated 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.

For more information about LED Troffers or related LED products visit: www.eurilighting.com/troffer-series or call 1-888-743-5766

Summer 2018
GENERAL PRODUCT CATALOG

LED 2x2 Class

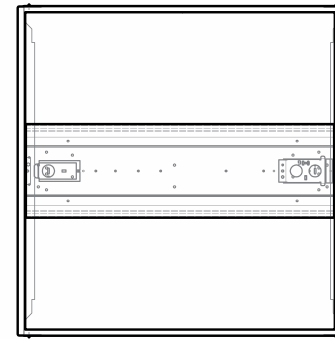
Troffer Series | Commercial Lighting

Product Description

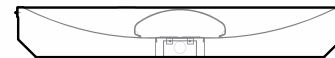
A smart, energy-saving alternative to commercial fluorescent lighting, Euri Lighting's LED Troffers use minimal watts to output maximum lumens. Achieving convenience and comfort, these ultra-slim 2 ft. x 2 ft. retrofit kits are carefully designed to guarantee effortless installation and years of life within any commercial space. Available in luminous Bright White (4000K), Euri's LED troffers are dimmable and shatter resistant, guaranteeing a comfortable and pleasing workspace.

For more information about LED Troffers visit: www.eurilighting.com/troffer-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View



Side View



Frosted Plastic Lens

ETF22-2040s-2

2ft. x 2ft.
(Ultra Slim)

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Qty.	UL	ETL	DLC
ETF22-2040s-2	4000 K	Yes	24 W	AC110 - 277V	3000 lm	110°	80	125 lm/W	0.9	0.1 A	50,000 Hrs.	2	No	Yes	Yes

- Retrofit LED Line
- Damp Rated
- New Products
- Bright White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



DLC Compliant

Dimensions

ETF22-2040s-2

23.74" (W) x 23.74" (H)

LED 2x4 Class

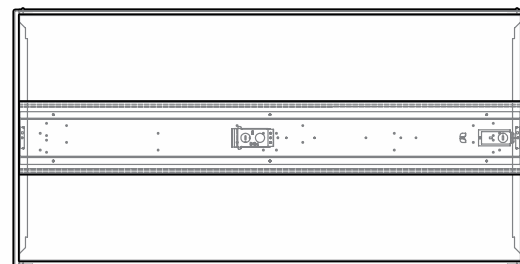
Troffer Series | Commercial Lighting

Product Description

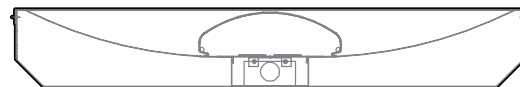
A smart, energy-saving alternative to commercial fluorescent lighting, Euri Lighting's LED Troffers use minimal watts to output maximum lumens. Achieving convenience and comfort, these ultra-slim 2 ft. x 4 ft. retrofit kits are carefully designed to guarantee effortless installation and years of life within any commercial space. Available in luminous Bright White (4000K), Euri's LED troffers are dimmable and shatter resistant, guaranteeing a comfortable and pleasing workspace.

For more information about LED Troffers visit: www.eurilighting.com/troffer-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View



Side View



2ft. x 4ft.
(Ultra Slim)

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Qty.	UL	ETL	DLC
ETF24-2040s-2	4000 K	Yes	36 W	AC110 - 277V	4500 lm	110°	80	125 lm/W	0.9	0.2 A	50,000 Hrs.	2	No	Yes	Yes

- Retrofit LED Line
- Damp Rated
- New Item
- Bright White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Long Lifespan



Damp Rated

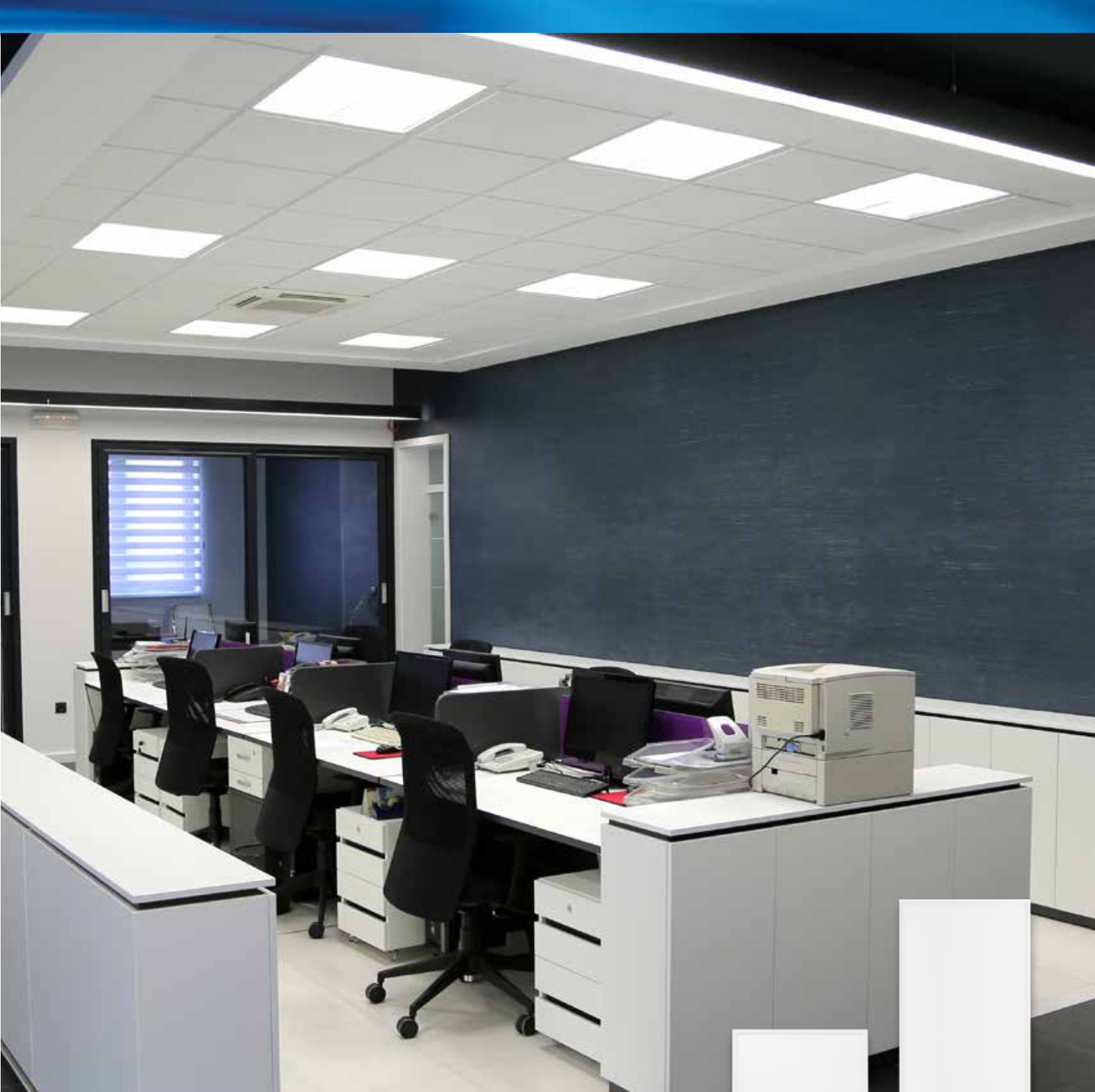


DLC Compliant

Dimensions

ETF24-2040s-2

47.76" (W) x 23.74" (H)



LED Panel Series

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 shatter-resistant lens and edge-lit technology, ensuring bright light is evenly distributed free of glare.

For more information about LED Panels or related LED products visit: www.eurilighting.com/panel-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED 2x2 Class

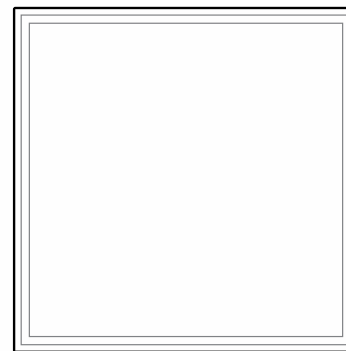
Panel Series | Commercial Lighting

Product Description

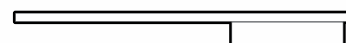
Innovative and high-performing, Euri Lighting's LED Panels triumph over standard fluorescent lighting by offering unbeatable brightness, a long-lasting lifespan, and optimal energy efficiency. With edge-lit technology, these directional panels guarantee even light distribution without glare or aging discoloration. Conveniently light and slim, Euri's LED panels are shatter resistant, dimmable, and easy to install. These 2 ft. x 2 ft. all in one retrofit kits are available in Bright White (4000K) and Cool White (5000K).

For more information about LED Panels visit: www.eurilighting.com/panel-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimmable models are available only with selected products. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Front View



Side View



2ft. x 2ft.

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Qty.	UL	DLC
EPN22-1040s-2	4000 K	Yes	40 W	AC100 - 277V	4600 lm	120°	80	115 lm/W	0.9	0.6 A	50,000 Hrs.	2	Yes	Yes
EPN22-1050s-2	5000 K	Yes	40 W	AC100 - 277V	4600 lm	120°	80	115 lm/W	0.9	0.6 A	50,000 Hrs.	2	Yes	Yes

- Retrofit LED Line
- Damp Rated
- Bright White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



DLC Compliant

Dimensions

EPN22-1040s-2	EPN22-1050s-2
23.75" (L) x 23.75" (H) x 0.39" (W)	23.75" (L) x 23.75" (H) x 0.39" (W)

LED 2x4 Class

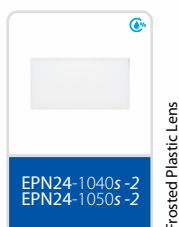
Panel Series | Commercial Lighting

Product Description

Innovative and high-performing, Euri Lighting's LED Panels triumph over standard fluorescent lighting by offering unbeatable brightness, a long-lasting lifespan, and optimal energy efficiency. With edge-lit technology, these directional panels guarantee even light distribution without glare or aging discoloration. Conveniently light and slim, Euri's LED panels are shatter resistant, dimmable, and easy to install. These 2 ft. x 4 ft. all in one retrofit kits are available in Bright White (4000K) and Cool White (5000K).

For more information about LED Panels visit: www.eurilighting.com/panel-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. Dimmable models are available only with selected products. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility

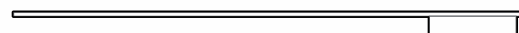


2ft. x 4ft.

Frosted Plastic Lens



Front View



Side View

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Lamp Lifespan	Qty.	UL	DLC
EPN24-1040s-2	4000 K	Yes	47 W	AC100 V-277	5640 lm	120°	80	120 lm/W	0.9	0.9 A	50,000 Hrs.	2	Yes	Yes
EPN24-1050s-2	5000 K	Yes	47 W	AC100 V-277	5640 lm	120°	80	120 lm/W	0.9	0.9 A	50,000 Hrs.	2	Yes	Yes

- Retrofit LED Line
- Damp Rated
- Bright White (CCT)
- Cool White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



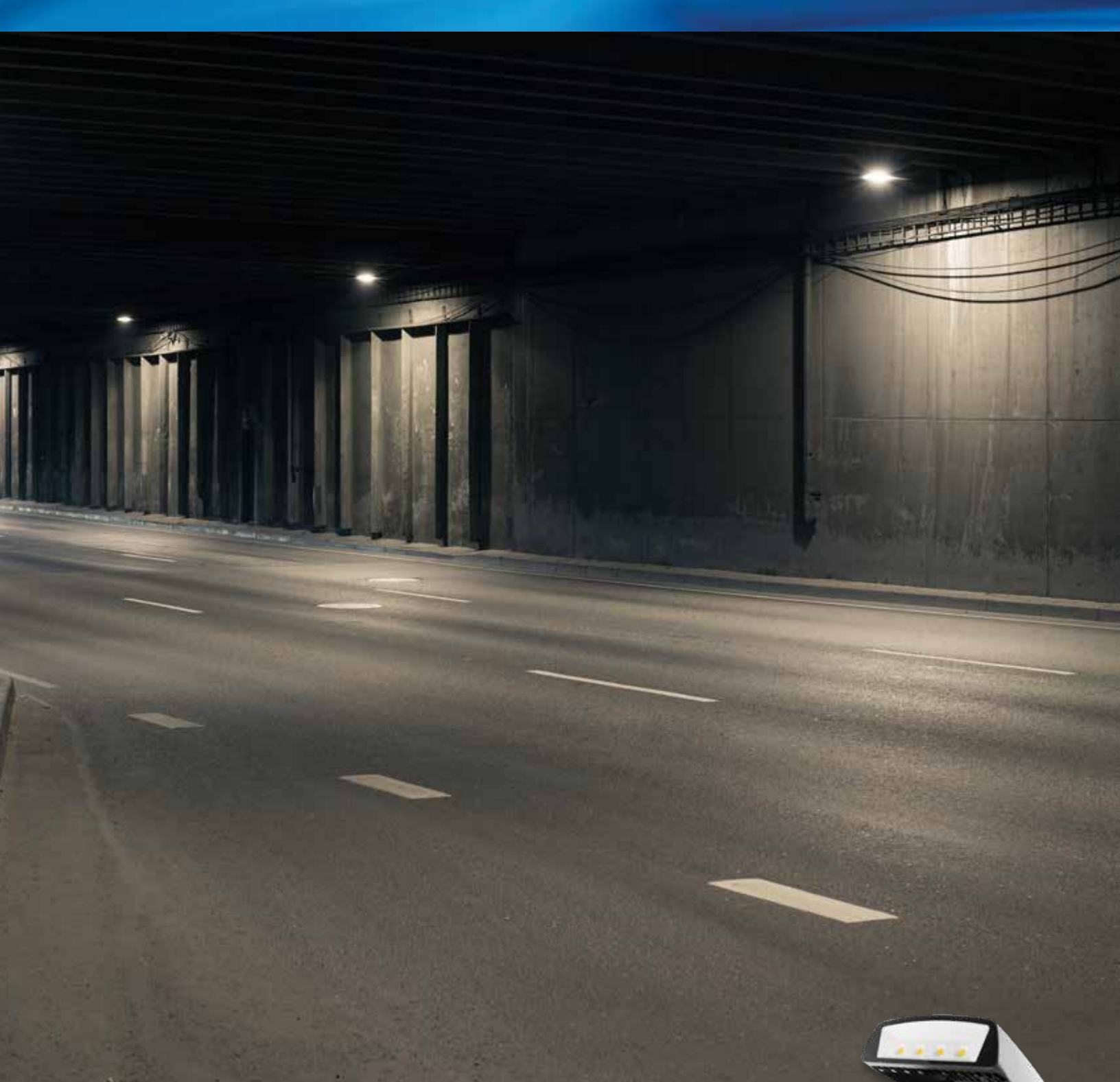
Damp Rated



DLC Compliant

Dimensions

EPN24-1040s-2	EPN24-1050s-2
47.75" (L) x 23.75" (H) x 0.39" (W)	47.75" (L) x 23.75" (H) x 0.39" (W)



LED Wall Pack Series

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.



For more information about LED Wall Packs or related LED products visit: www.eurilighting.com/wall-pack-series or call 1-888-743-5766

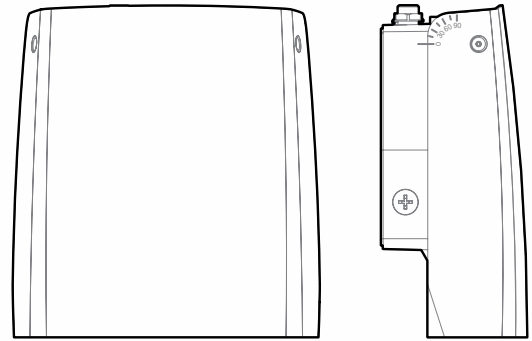
Summer2018
GENERAL PRODUCT CATALOG

LED Wall Packs

Commercial Lighting

Product Description

Durable and dependable, Euri Lighting's LED Wall Packs are designed to provide superior brightness year after year. Made for security, these LED wall packs illuminate outdoor commercial spaces in crisp and vibrant Cool White (5000K) color temperature. With adjustable aluminum housing and a polycarbonate lens, these directional LED lamps guarantee strong resistance to damaging weather conditions, optimal heat dissipation, and constant performance. Smart models offer Dusk to Dawn technology for minimal maintenance worries and maximum energy efficiency.

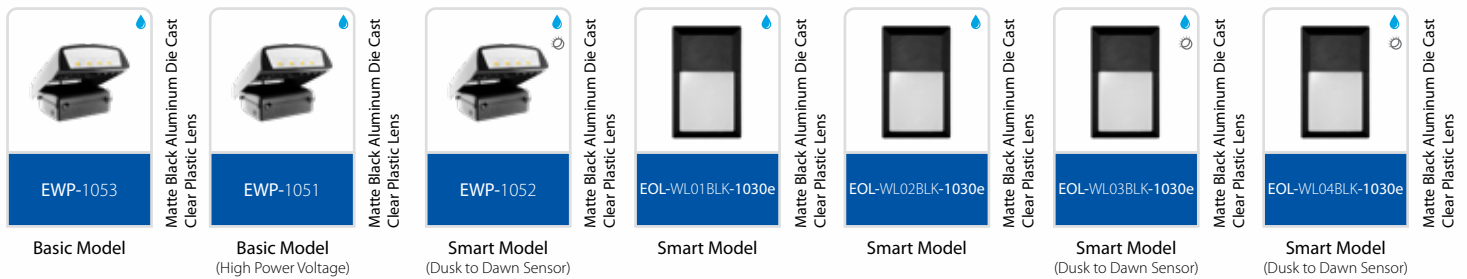


Top View

Side View

For more information about Wall Pack LED lamps visit: www.eurilighting.com/wall-pack-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.



Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	DLC	Energy Star
EWP-1053	5000 K	No	400W	70W	120 - 277V	7500 lm	120°	80	107 lm/W	0.9	1 A	Wire	50,000 Hrs.	1	Yes	Yes	No
EWP-1051	5000 K	No	400W	70W	200 - 480V	7500 lm	120°	80	107 lm/W	0.9	0.4 A	Wire	50,000 Hrs.	1	Yes	Yes	No
EWP-1052	5000 K	No	400W	70W	100 - 277V	7500 lm	120°	80	107 lm/W	0.9	1 A	Wire	50,000 Hrs.	1	Yes	Yes	No
EOL-WL01BLK-1030e	3000 K	No	-	12W	120V	1000 lm	116°	80	83 lm/W	0.7	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes	Yes
EOL-WL02BLK-1030e	5000 K	No	-	12W	120V	1000 lm	116°	80	83 lm/W	0.7	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes	Yes
EOL-WL03BLK-1030e	3000 K	No	-	12W	120V	1000 lm	116°	80	83 lm/W	0.9	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes	Yes
EOL-WL04BLK-1030e	3000 K	No	-	12W	120V	1000 lm	116°	80	83 lm/W	0.9	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes	Yes

- ☒ Retrofit LED Line
- ☒ Wet Rated / IP65
- ☒ Dusk to Dawn Sensor
- ☐ Cool White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Wet Rated



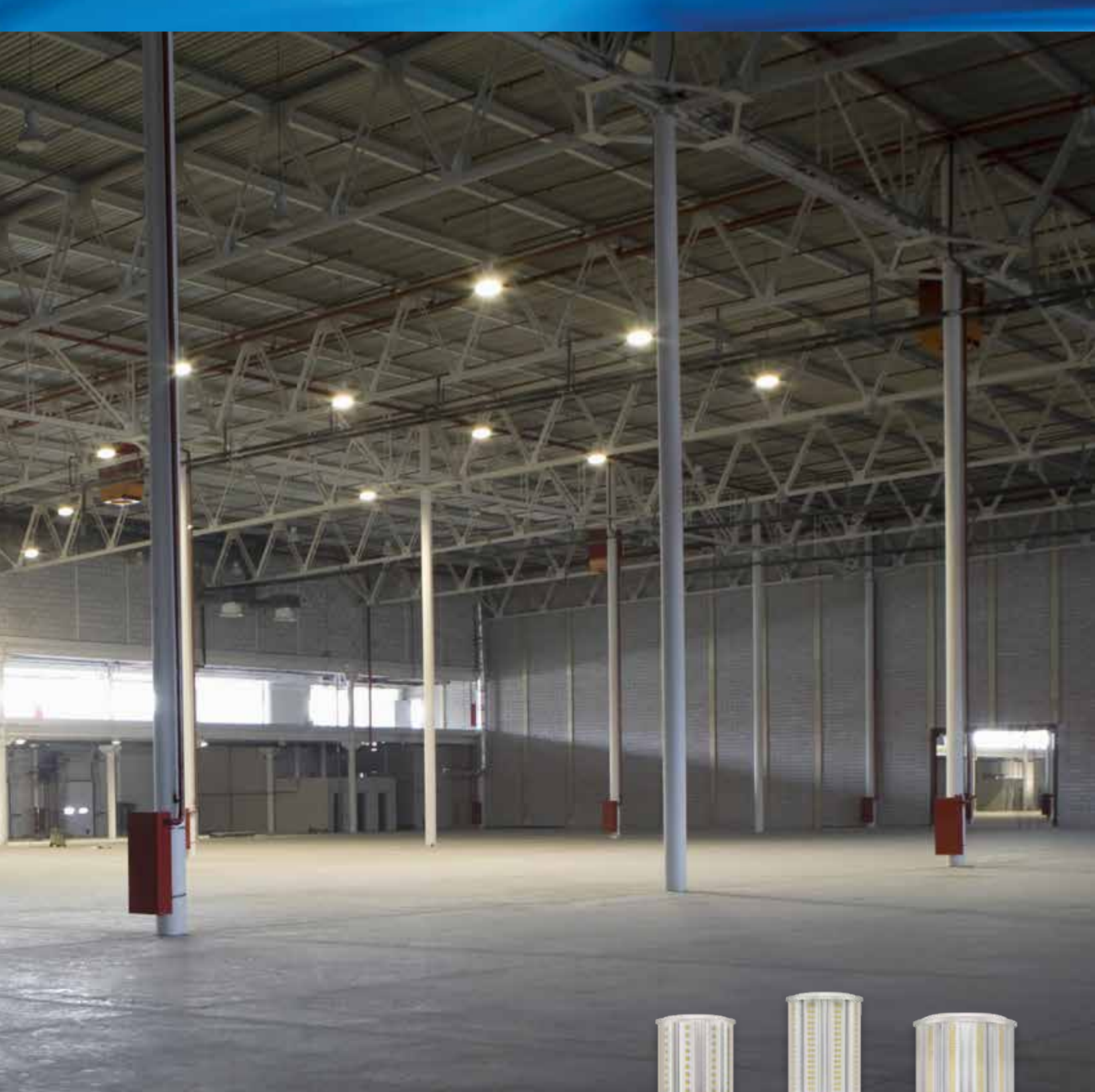
Dusk to Dawn



DLC Compliant

Dimensions

EWP-1053	EWP-1051	EWP-1052	EOL-WL01BLK-1030e	EOL-WL02BLK-1050e	EOL-WL03BLK-1230e	EOL-WL04BLK-1250e
4.6" (W) x 10.5" (H) x 9.7" (L)	4.6" (W) x 10.5" (H) x 9.7" (L)	4.6" (W) x 10.5" (H) x 9.7" (L)	2.16" (W) x 8.42" (H) x 5.11" (L)	2.16" (W) x 8.42" (H) x 5.11" (L)	2.16" (W) x 8.42" (H) x 5.11" (L)	2.16" (W) x 8.42" (H) x 5.11" (L)



LED Corn Bulb Series

Commonly used in high bay fixtures within commercial spaces, Euri Lighting's LED Corn Bulb Series offers a variety of energy efficient bulbs in multiple sizes and wattages. Resistant to damaging weather conditions, these high-performing LED bulbs output brilliant brightness year after year.



For more information about LED Corn Bulbs or related LED products visit: www.eurilighting.com/led-corn-bulb-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED Corn Bulbs

Corn Bulb Series | Commercial Lighting

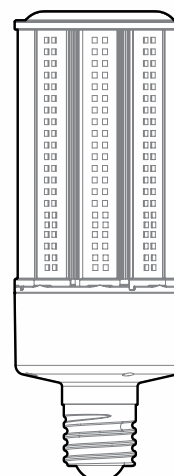
Product Description

Built to withstand weather conditions, Euri Lighting's LED Corn Bulbs are wet rated, shatter resistant, and extremely long lasting. Paired with enclosed pole tops, shoeboxes, and HID fixtures, these omni-directional LED lamps deliver superior brightness in Cool White (5000K), creating a fresh and energetic workspace. Carefully designed for optimal performance, Euri's brightest LED bulbs offer heat dissipation, high lumens, and constant performance.

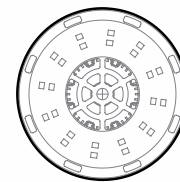
For more information about LED Corn Bulbs visit: www.eurilighting.com/led-corn-bulb-series or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.

*Minimum starting temperature -25°C (-13°F).



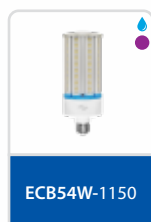
Front View



Top View



Clear Plastic Lens



Clear Plastic Lens



Clear Plastic Lens

Technical Specifications

Product	CCT	Dim.	Equal	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	UL	DLC
ECB16W-1150	5000 K	No	50 W	16 W	AC100-277V	2240 lm	360°	80	140 lm/w	0.9	0.1 A	E26	50,000 Hrs.	1	Yes	No
ECB54W-1150	5000 K	No	200 W	54 W	AC100-277V	8100 lm	360°	80	150 lm/w	0.9	0.5 A	E39	50,000 Hrs.	1	Yes	Yes
ECB100W-1150	5000 K	No	400 W	100 W	AC100-277V	15,000 lm	360°	80	150 lm/w	0.9	0.1 A	E39	50,000 Hrs.	1	Yes	Yes

- ☒ Retrofit LED Line
- ☒ Wet Rated / IP65
- ☒ Fully Enclosed Suitable
- ☐ Cool White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Wet Rated



DLC Compliant



Fully Enclosed

Dimensions

ECB16W-1150	ECB54W-1150	ECB100W-1150
2.9" (Ø) x 6.4" (H)	3.7" (Ø) x 10.2" (H)	5.5" (Ø) x 9.6" (H)



LED Outdoor Luminaires

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, smart models include Dusk to Dawn technology, turning on and off with the rising and setting of the sun.

For more information about LED Wall Lamps visit: www.eurilighting.com/wall-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED Outdoor Luminaires

Outdoor Wall Light Series

Product Description

An enchanting addition to any home, Euri Lighting's outdoor decorative lanterns and wall lights cast an inviting and elegant glow from the front porch to the backyard patio. Designed to provide safety and security, these fully-integrated LED fixtures are Energy Star Certified and guaranteed to last 50,000 hours. These outdoor lanterns and wall lights are available in pleasing Soft White (3000K) and crisp Cool White (5000K), letting your home's outside shine.

For more information about outdoor LED luminaires visit: www.eurilighting.com/led-fixtures or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.



EWL-1100e-BK
EWL-1100e-WH

Matte Black Aluminum Die Cast
Frosted Plastic Lens

Basic Model
*Available in White

Half Octagon Class



EOL-WL13BLK-2050e
EOL-WL14WH-2050e

Matte Black Aluminum Bezel
Frosted Ribbed Glass Lens

Basic Model
*Available in White

Bulkhead Class



EOL-JL28FR-1050e

Matte Black ABS Alloy Die Cast
Frosted Glass Lens

Basic Model

Globe Class



EOL-JL26FR-1250e

Matte Black ABS Alloy Die Cast
Frosted Glass Lens

Dusk To Dawn

Jelly Jar Class



EOL-JL27FR-1050e

Matte Black ABS Alloy Die Cast
Frosted Glass Lens

Basic Model

Jelly Jar Class

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	ETL	E-star
EWL-1100e-WH	3000K	No	14 W	120 V	1000 lm	95°	80	71 lm/W	0.9	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes
EWL-1100e-BK	4000K	No	14 W	120 V	1000 lm	95°	80	71 lm/W	0.9	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL13BLK-2050e	5000K	No	6.2 W	120 V	434 lm	125°	80	70 lm/W	0.7	0.05 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL14WH-2050e	5000K	No	6.2 W	120 V	434 lm	125°	80	70 lm/W	0.7	0.05 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-JL28FR-1050e	5000K	No	9 W	120 V	800 lm	300°	82	88 lm/W	0.9	0.07 A	GU24	25,000 Hrs.	1	Yes	Yes
EOL-JL26FR-1250e	5000K	No	9 W	120 V	800 lm	300°	82	88 lm/W	0.9	0.07 A	GU24	25,000 Hrs.	1	Yes	Yes
EOL-JL27FR-1050e	5000K	No	9 W	120 V	800 lm	300°	82	88 lm/W	0.9	0.07 A	GU24	25,000 Hrs.	1	Yes	Yes

-  LED Fixtures Line

 New Product

 Wet Rated

 Soft White (CCT)

 Bright White (CCT)

 Cool White (CCT)

 Dusk to Dawn

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Wet Rated



Dusk to Dawn



Energy Star Compliant

Dimensions

EWL-1100e-WH	EOL-WL13BLK-2050e	EOL-JL28FR-1050e	EOL-JL26FR-1250e
EWL-1100e-BK	EOL-WL14WH-2050e	-	EOL-JL27FR-1050e
7.67" (L) x 4.26" (W) x 9.88" (H)	5" (L) x 4.48" (W) x 8.5" (H)	5.9" (L) x 7" (W) x 8" (H)	4.3" (L) x 5.9" (W) x 7.5" (H)



EOL-WL05BLK-1030e

Matte Black Aluminum Die Cast
Clear Glass Lens

Basic Model



EOL-WL11BRZ-1030e

Oil Rubbed Bronze Aluminum
Frosted Glass Lens

Basic Model



EOL-WL12BLK-1030e

Matte Black Aluminum Die Cast
Clear Water Glass Lens

Basic Model



EOL-WL17BRZ-1030e

Oil Rubbed Bronze Aluminum
Frosted Glass Lens

Basic Model



EOL-WL18BRZ-1030e

Oil Rubbed Bronze Aluminum
Frosted Glass Lens

Basic Model

Lantern Class



EOL-WL10FR-2030e

Brushed Nickel Trims
Frosted Plastic Lens

Basic Model



EOL-WL16FR-2030e

Brushed Nickel Trims
Frosted Plastic Lens

Basic Model

Half Cylinder Class

Oval Class

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	ETL	E-star
EOL-WL05BLK-1030e	3000K	No	11 W	120 V	1000 lm	117°	80	90 lm/W	0.7	0.09 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL11BRZ-1030e	3000K	No	11.5 W	120 V	1050 lm	110°	80	91 lm/W	0.7	0.09 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL12BLK-1030e	3000K	No	6.4 W	120 V	450 lm	127°	80	70 lm/W	0.7	0.05 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL17BRZ-1030e	3000K	No	12.5 W	120 V	1200 lm	100°	80	96 lm/W	0.7	0.09 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL18BRZ-1030e	3000K	No	12.5 W	120 V	1200 lm	150°	80	96 lm/W	0.7	0.09 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL10FR-2030e	3000K	Yes	12.5 W	120 V	950 lm	110°	80	76 lm/W	0.7	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes
EOL-WL16FR-2030e	3000K	Yes	12.5 W	120 V	1000 lm	125°	80	80 lm/W	0.7	0.1 A	Wire	50,000 Hrs.	1	Yes	Yes

- LED Fixtures Line
 New Product
 Wet Rated
- Soft White (CCT)

Product Features & Benefits



Instant on



Non-Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Wet Rated



Energy Star Compliant

Dimensions

EOL-WL05BLK-1030e	EOL-WL11BLK-1030e	EOL-WL12BLK-1030e	EOL-WL17BLK-1030e	EOL-WL18BLK-1030e
6" (L) x 8.07" (W) x 12.5" (H)	7.55" (L) x 10.15" (W) x 11.96" (H)	6.53" (L) x 7.79" (W) x 11.49" (H)	6.40" (L) x 8.07" (W) x 13.89" (H)	8.07" (L) x 9.44" (W) x 14.56" (H)
EOL-WL10FR-2030e			EOL-WL16FR-2030e	
5.9" (L) x 3.62" (W) x 7.87" (H)			4.44" (L) x 2.63" (W) x 12.04" (H)	

LED Outdoor Luminaires

Outdoor Ceiling Light Series

Product Description

Bring light to your favorite outdoor areas with this Euri Lighting LED ceiling light. Everything about this outdoor light from the textured glass lens to the matte black trapezoidal housing, make for a handsome, appealing design. Tough against weather conditions and guaranteed to last years, this flushmount light delivers unbeatable brightness in Soft White (3000K).

For more information about outdoor LED luminaires visit: www.eurilighting.com/led-fixtures or call 1-888-743-5766
 *Note: Design, features and specifications subject to change without notice. Some features may not be available on all models.
 To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



EOL-CL33BLK-2030e

Matte Black Aluminum Die Cast
Textured Glass Lens

Dusk To Dawn

Trapezoidal Class

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	ETL	E-star
EOL-CL33BLK-2030e	3000K	No	16 W	120 V	1260 lm	180°	80	78 lm/W	0.9	0.13 A	Connector	43,000 Hrs.	1	Yes	Yes

- LED Fixtures Line
- New Product
- Damp Rated
- Soft White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated

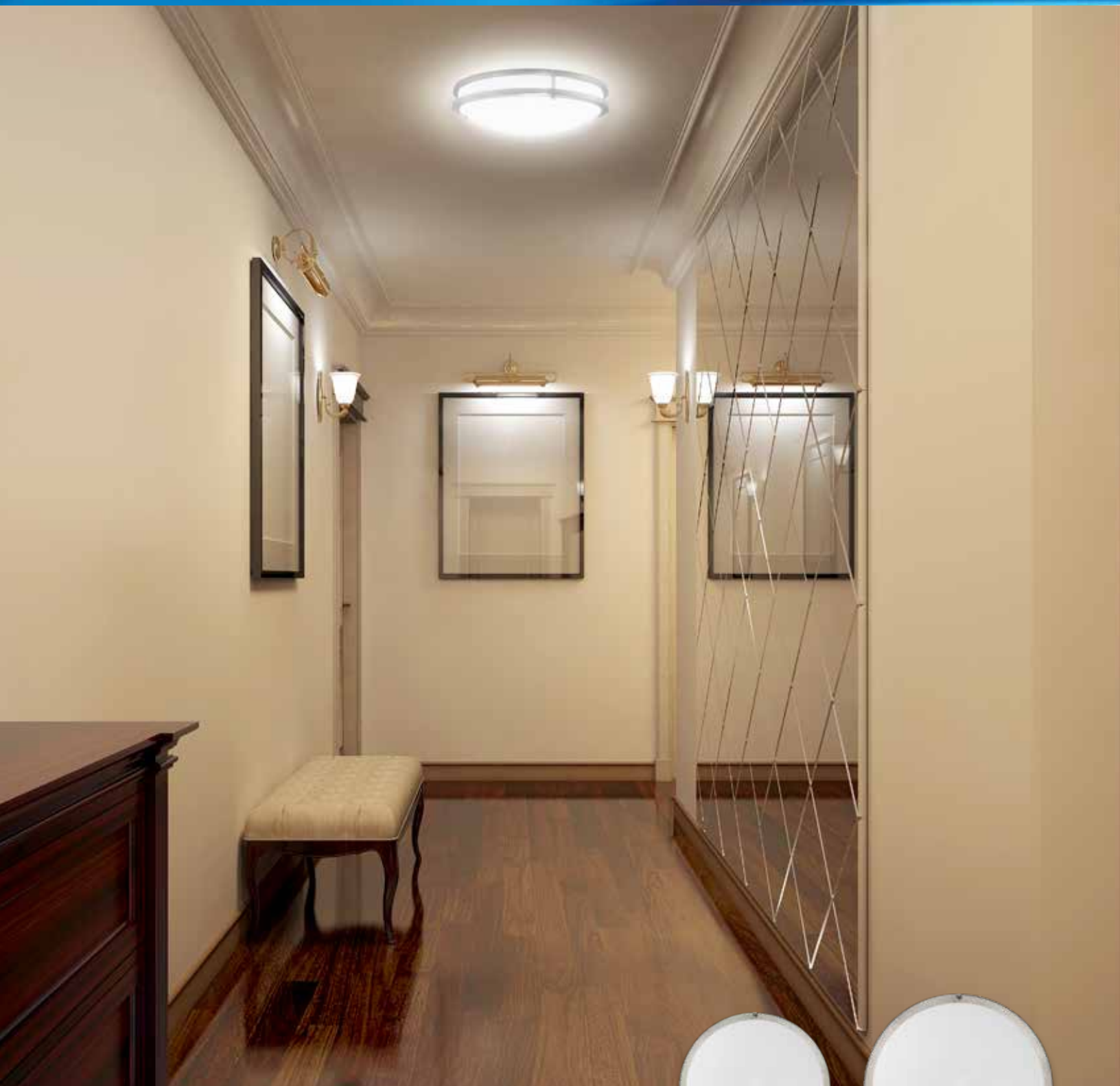


Energy Star Compliant

Dimensions

EOL-CL33BLK-2030e

9.8" (L) x 9.8" (H) x 5.9" (W)



LED Indoor Luminaires

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

For more information about our LED Utility Series or related LED products visit: www.eurilighting.com/utility-series or call 1-888-743-5766

Summer2018
GENERAL PRODUCT CATALOG

LED Indoor Luminaires

Indoor Ceiling Light Series

Product Description

Breathe new light into your home with Euri Lighting's energy efficient and long-lasting decorative ceiling lights. Available in welcoming Soft White (3000K) and vivid Bright White (4000K), these fully-integrated LED fixtures are guaranteed to illuminate your home for years to come. Carefully crafted for versatility, these indoor ceiling lights offer numerous options for size, lens and housing. All dimmable and Energy Star Certified, Euri Lighting's decorative LED fixtures create flattering light in any space.

For more information about indoor LED luminaires visit: www.eurilighting.com/led-fixtures or call 1-888-743-5766

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. To learn more about dimmer compatibility visit: www.eurilighting.com/dimmer-compatibility



Basic Model
7" Round



Basic Model
11" Round



Basic Model
11" Round

Round Class

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	ETL	E-star
EIN-CL06WH-2030e	3000K	Yes	11.5 W	120 V	800 lm	111°	80	69 lm/W	0.7	0.09 A	Connector	50,000 Hrs.	1	Yes	Yes
EIN-CL07WH-2040e	4000K	Yes	11.5 W	120 V	800 lm	111°	80	69 lm/W	0.7	0.09 A	Connector	50,000 Hrs.	1	Yes	Yes
EIN-CL29DB-2030e	3000K	Yes	11 W	120 V	900 lm	180°	80	81 lm/W	0.9	0.09 A	Connector	45,000 Hrs.	1	Yes	Yes
EIN-CL39BN-2030e-2	3000K	Yes	11 W	120 V	900 lm	180°	80	81 lm/W	0.9	0.09 A	Connector	45,000 Hrs.	2	Yes	Yes

- LED Fixtures Line

Soft White (CCT)

New Product

Bright White (CCT)

Damp Rated

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



Energy Star Compliant

Dimensions

EIN-CL06WH-2030e	EIN-CL29DB-2030e	EIN-CL39BN-2030e
EIN-CL07WH-2040e	-	-
7.44" (Ø) x 1.33" (W)	10.6" (Ø) x 5.9" (W)	10.6" (Ø) x 5.9" (W)



White Bezel
Acid Etched Glass Lens

Basic Model
11" Round



Brushed Nickel Double Rings
Frosted Plastic Lens

Basic Model
15" Round



Brushed Nickel Bezel
Acid Etched Glass Lens

Basic Model
15" Round



Chrome Bezel
Frosted Glass Lens

Basic Model
13" and 15" Round



Brushed Nickel Bezel
Alabaster Glass Lens

Basic Model
12" and 15" Round



Brushed Nickel Double Rings
Frosted Plastic Lens

Basic Model
12" Round



Silver Trim
Frosted Plastic Lens

Basic Model
12" Round



Brushed Nickel Bezel
Alabaster Glass Lens

Basic Model
12" Round



Silver Bezel
Frosted Plastic Lens

Basic Model
12", 14", and 16" Round

Technical Specifications

Product	CCT	Dim.	Input Power	Input Voltage	Lumen Output	Beam Angle	CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan	Qty.	ETL	E-star
EIN-CL40WH-2030e-2	3000K	Yes	11 W	120 V	900 lm	180°	80	81 lm/W	0.9	0.09 A	Connector	45,000 Hrs.	2	Yes	Yes
EIN-CL08FR-2030e	3000K	Yes	27.5 W	120 V	1925 lm	115°	80	70 lm/W	0.7	0.2 A	Connector	50,000 Hrs.	1	Yes	Yes
EIN-CL09FR-2040e	4000K	Yes	27.5 W	120 V	1925 lm	115°	80	70 lm/W	0.7	0.2 A	Connector	50,000 Hrs.	1	Yes	Yes
EIN-CL30DB-2030e	3000K	Yes	19 W	120 V	1500 lm	180°	80	78 lm/W	0.9	0.16 A	Connector	49,000 Hrs.	1	Yes	Yes
EIN-CL31CH-2030e	3000K	Yes	19 W	120 V	1500 lm	180°	80	78 lm/W	0.9	0.16 A	Connector	47,000 Hrs.	1	Yes	Yes
EIN-CL32CH-2030e	3000K	Yes	25 W	120 V	2200 lm	180°	80	88 lm/W	0.9	0.21 A	Connector	49,000 Hrs.	1	Yes	Yes
EIN-CL34BN-2030e	3000K	Yes	16 W	120 V	1260 lm	180°	80	78 lm/W	0.9	0.13 A	Connector	47,000 Hrs.	1	Yes	Yes
EIN-CL35BN-2030e	3000K	Yes	19 W	120 V	1500 lm	180°	80	78 lm/W	0.9	0.16 A	Connector	49,000 Hrs.	1	Yes	Yes
EIN-CL36BN-2030e	3000K	Yes	16 W	120 V	1260 lm	180°	80	78 lm/W	0.9	0.13 A	Connector	49,000 Hrs.	1	Yes	Yes
EIN-CL37SL-2030e	3000K	Yes	25 W	120 V	2200 lm	180°	80	88 lm/W	0.9	0.21 A	Connector	49,000 Hrs.	1	Yes	Yes
EIN-CL38BN-2030e	3000K	Yes	19 W	120 V	1500 lm	180°	80	78 lm/W	0.9	0.16 A	Connector	47,000 Hrs.	1	Yes	Yes
EIN-CL41SL-2030e-2	3000K	Yes	11 W	120 V	900 lm	180°	80	81 lm/W	0.9	0.09 A	Connector	45,000 Hrs.	2	Yes	Yes
EIN-CL42SL-2030e-2	3000K	Yes	16 W	120 V	1260 lm	180°	80	78 lm/W	0.9	0.13 A	Connector	43,000 Hrs.	2	Yes	Yes
EIN-CL43SL-2030e-2	3000K	Yes	19 W	120 V	1500 lm	180°	80	78 lm/W	0.9	0.16 A	Connector	47,000 Hrs.	2	Yes	Yes
EIN-CL44BN-2030e	4000K	Yes	16 W	120 V	1260 lm	180°	80	78 lm/W	0.9	0.13 A	Connector	49,000 Hrs.	1	Yes	Yes

LED Fixtures Line

New Product

Damp Rated

Soft White (CCT)

Bright White (CCT)

Product Features & Benefits



Instant on



Dimmable



Mercury Free



Shatter Resistant



Energy Efficient



Extended Lifespan



Damp Rated



Energy Star Compliant

Dimensions

EIN-CL40WH-2030e-2	EIN-CL08FR-2030e	EIN-CL09FR-2040e	EIN-CL30DB-2030e	EIN-CL31CH-2030e	EIN-CL32CH-2030e	EIN-CL34BN-2030e	EIN-CL35BN-2030e
10.6" (Ø) x 5.9" (W)	14.96" (Ø) x 3.14" (W)	14.96" (Ø) x 3.14" (W)	14.9" (Ø) x 5.9" (W)	12.9" (Ø) x 4.3" (W)	14.9" (Ø) x 4.6" (W)	12.2" (Ø) x 3.1" (W)	15.7" (Ø) x 3.7" (W)
EIN-CL36BN-2030e	EIN-CL37SL-2030e	EIN-CL38BN-2030e	EIN-CL41SL-2030e	EIN-CL42SL-2030e	EIN-CL43SL-2030e	EIN-CL44SL-2030e	
12" (Ø) x 3.8" (W)	15.7" (Ø) x 3.8" (W)	12.2" (Ø) x 3.6" (W)	11.6" (Ø) x 3.5" (W)	13.5" (Ø) x 3.5" (W)	15.3" (Ø) x 3.5" (W)	12" (Ø) x 3.8" (W)	



LED LIGHTING

Summer 2018

GENERAL PRODUCT CATALOG



Bright ideas for life.

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