

LED EP38-15W6020e

Bulb Class: PAR38

2700K
CCT



Product Description

LED EP38-15W6020e delivers superior brightness, valuable energy savings, and long-lasting performance. This PAR38 LED Long Neck bulb is ideal for ambient lighting or general-purpose applications due to its uniform *Warm white light (2700K) and replaces conventional 120 Watt incandescent light bulbs. Look for EP38-15W6000e for Soft White (3000K), EP38-15W6040e for Bright White (4000K) and EP38-15W6050e for Cool White (5000K). Enjoy features such as: Instant-on, dimming options, and mercury-free.



Estimated Energy Cost: \$1.80 per year

*Note: Design, features and specifications subject to change without notice. Some features may not be available on all models. Please visit www.eurilighting.com or call 1-310-787-1100 for more information.

Specifications

Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CCT
15 W	120V	1250 lm	40°	N/A	2700 K
CRI	Luminous Efficacy	Power Factor	Input Current	Base/Cap	Lamp Lifespan
80	83.3 lm/W	0.7	0.175 A	E26	25,000 Hrs.

Product Features



Dimmable

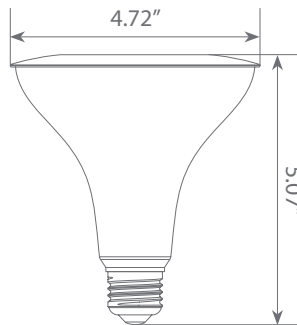


Energy Efficient

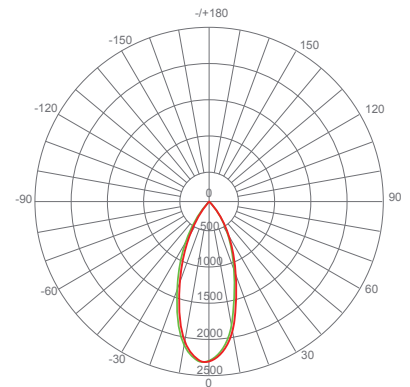


Damp Rated

Product Dimensions



Product Photometric Data



LED EP38-15W6000e

Bulb Class: PAR38



Product Description

LED EP38-15W6000e delivers superior brightness, valuable energy savings, and long-lasting performance. This PAR38 LED Long Neck bulb is ideal for ambient lighting or general-purpose applications due to its uniform *Soft white light (3000K) and replaces conventional 120 Watt incandescent light bulbs. Look for EP38-15W6020e for Warm White (2700K), EP38-15W6040e for Bright White (4000K) and EP38-15W6050e for Cool White (5000K). Enjoy features such as: Instant-on, dimming options, and mercury-free.



Estimated Energy Cost: \$1.80 per year

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Specifications

Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CCT
15 W	120V	1250 lm	40°	N/A	3000 K
CRI	Luminous Efficacy	Power Factor	Input Current	Base/Cap	Lamp Lifespan
80	83.3 lm/W	0.7	0.175 A	E26	25,000 Hrs.

Product Features



Dimmable

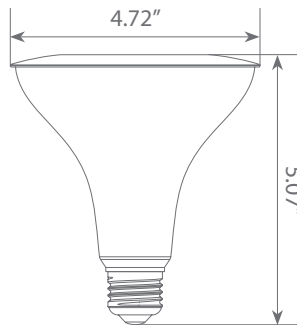


Energy Efficient

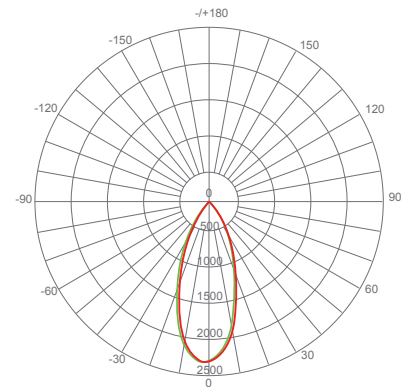


Damp Rated

Product Dimensions



Product Photometric Data



LED EP38-15W6040e

Bulb Class: PAR38

4000K
CCT



Product Description

LED EP38-15W6040e delivers superior brightness, valuable energy savings, and long-lasting performance. This PAR38 LED Long Neck bulb is ideal for ambient lighting or general-purpose applications due to its comfortable *Bright white light (4000K) and replaces conventional 120 Watt incandescent light bulbs. Look for EP38-15W6000e for Soft White (3000K), EP38-15W6020e for Warm White (2700K) and EP38-15W6050e for Cool White (5000K). Enjoy features such as: Instant-on, dimming options, and mercury-free.



Estimated Energy Cost: \$1.80 per year

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Specifications

Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CCT
15 W	120V	1250 lm	40°	N/A	4000 K
CRI	Luminous Efficacy	Power Factor	Input Current	Base/Cap	Lamp Lifespan
80	83.3 lm/W	0.7	0.175 A	E26	25,000 Hrs.

Product Features



Dimmable

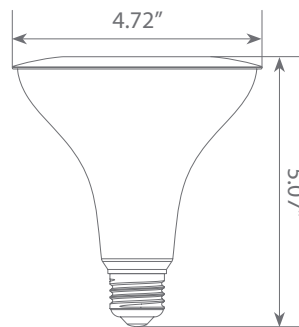


Energy Efficient

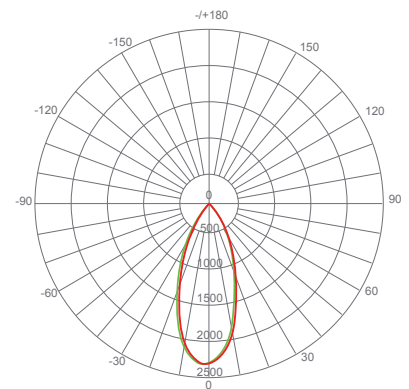


Damp Rated

Product Dimensions



Product Photometric Data



LED EP38-15W6050e

Bulb Class: PAR38

5000K
CCT



Product Description

LED EP38-15W6050e delivers superior brightness, valuable energy savings, and long-lasting performance. This PAR38 LED Long Neck bulb is ideal for ambient lighting or general-purpose applications due to its uniform *Cool white light (5000K) and replaces conventional 120 Watt incandescent light bulbs. Look for EP38-15W6000e for Soft White (3000K), EP38-15W6020e for Warm White (2700K) and EP38-15W6040e for Bright White (4000K). Enjoy features such as: Instant-on, dimming options, and mercury-free.



Estimated Energy Cost: \$1.80 per year

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Specifications

Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CCT
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CRI	Luminous Efficacy	Power Factor	Input Current	Base/Cap	Lamp Lifespan
80	83.3 lm/W	0.7	0.175 A	E26	25,000 Hrs.

Product Features



Dimmable

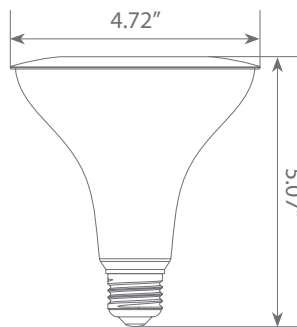


Energy Efficient



Damp Rated

Product Dimensions



Product Photometric Data

