

LED EA21-22W1000eh

Bulb Class: A21

3000K
CCT

Product Description

LED EA21-22W1000eh replaces conventional 150 Watt incandescent bulbs delivering more brightness (lumens) for less energy (Watts). With lower energy consumption levels you will be able to experience considerable energy savings throughout the years. **EA21-22W1000eh** design reduces internal bulb heat providing greater durability and constant bulb performance.



Estimated Energy Cost: \$2.64 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
22 W	120V	2550 lm	210°	N/A	3000 K

CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan
80	115.9 lm/W	0.7	0.2 A	E26	25,000 Hrs.

Product Features



Dimmable



Enclosed Fixture Suitable



Energy Efficient

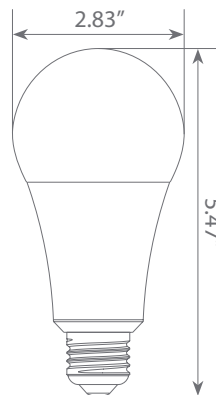


Damp Rated

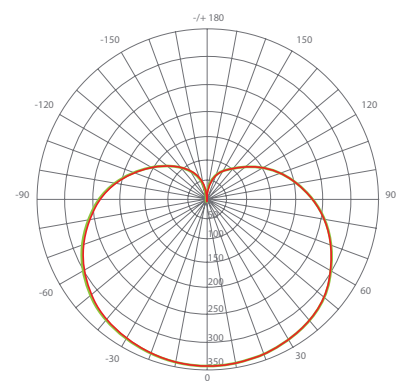


High Output

Product Dimensions



Product Photometric Data



Euri Lighting | A Division of IRTRONIX Inc.

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LED EA21-22W1020eh

Bulb Class: A21

2700K
CCT

Product Description

LED EA21-22W1020eh replaces conventional 150 Watt incandescent bulbs delivering more brightness (lumens) for less energy (Watts). With lower energy consumption levels you will be able to experience considerable energy savings throughout the years. EA21-22W1020eh design reduces internal bulb heat providing greater durability and constant bulb performance.



Estimated Energy Cost: \$2.64 per year

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Specifications

Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CCT
22 W	120V	2550 lm	210°	N/A	2700 K

CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan
80	115.9 lm/W	0.7	0.2 A	E26	25,000 Hrs.

Product Features



Dimmable



Enclosed Fixture Suitable



Energy Efficient

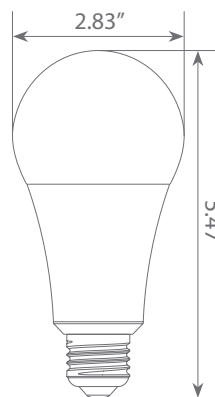


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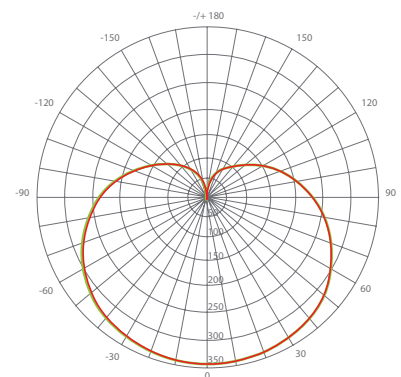


High Output

Product Dimensions



Product Photometric Data



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LED EA21-22W1040eh

Bulb Class: A21

4000K
CCT

Product Description

LED EA21-22W1040eh replaces conventional 150 Watt incandescent bulbs delivering more brightness (lumens) for less energy (Watts). With lower energy consumption levels you will be able to experience considerable energy savings throughout the years. EA21-22W1040eh design reduces internal bulb heat providing greater durability and constant bulb performance.



Estimated Energy Cost: \$2.64 per year

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Specifications

Input Power	Input Voltage	Lumen Output	Beam Angle	Center Beam	CCT
22 W	120V	2550 lm	210°	N/A	4000 K

CRI	Luminous Efficacy	Power Factor	Input Current	Base	Lamp Lifespan
80	115.9 lm/W	0.7	0.2 A	E26	25,000 Hrs.

Product Features



Dimmable



Enclosed Fixture Suitable



Energy Efficient

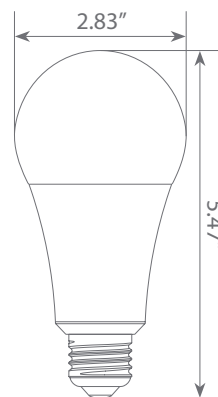


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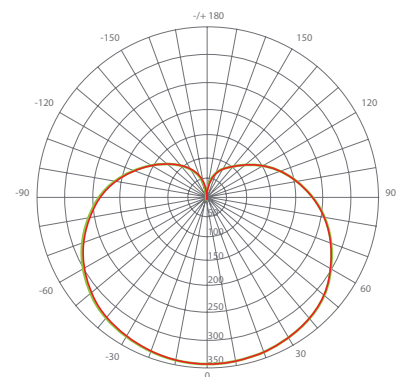


High Output

Product Dimensions



Product Photometric Data



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LED EA21-22W1050eh

Bulb Class: A21

5000K
CCT

Product Description

LED EA21-22W1050eh replaces conventional 150 Watt incandescent bulbs delivering more brightness (lumens) for less energy (Watts). With lower energy consumption levels you will be able to experience considerable energy savings throughout the years. **EA21-22W1050eh** design reduces internal bulb heat providing greater durability and constant bulb performance.



Estimated Energy Cost: \$2.64 per year

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Specifications

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Product Features



Dimmable



Enclosed Fixture Suitable



Energy Efficient

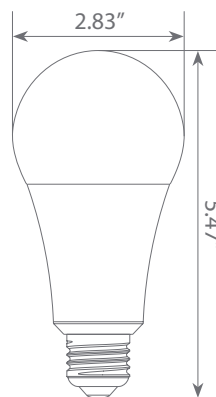


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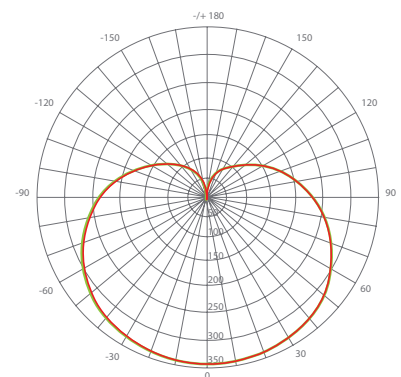


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