A21 Series

3-Way LED Lamps

Product Description

 $At \ Cree^{\circledast}, we believe in better lighting. \ Better light is beautiful light. \ But it's \ more than just beautiful.$ It is light that makes you feel more productive, more relaxed and safer. Better light changes everything. That's why the new and improved Cree LED bulbs feature high color rendering that enhances your space and makes the colors of your décor appear vibrant, richer and more natural - true colors the way they are meant to be experienced.

The Cree® 3-Way LED bulb delivers three distinct levels of beautiful, soft white 2700K incandescent-like light. The Cree 3-Way LED bulb looks and lights like a traditional 3-Way incandescent bulb, but uses up to 90% less energy and is designed to last 25 times longer. Delivering 320, 820, and 1,650 lumens (30W/60W/100W replacement), each step of light output is distinct and visible to the naked eye. Plus, unlike traditional incandescent 3-Ways, you can use the Cree 3-Way LED bulb in any orientation.

Performance Summary

Lamp Delivered Light Output: 320 lumens/820 lumens/1620 lumens

Input Power: 3.0/7.0/16.5 watts (30/60/100W equivalent)

CRI: 85

CCT: 2700K

Limited Warranty*: 5 years Commercial use

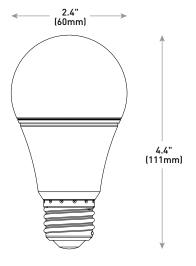
Lifetime: Designed to last at least 15,000 hours

Dimming: For use in 3-way light fixtures (non-dimmable)

ENERGY STAR® Certified

Must order in multiples of master carton (MC) quantities; MC = (6) Blister Packs (6 Total Lamps)





Ordering Information

Example: A21-100W-3WY-27K-B1

A21	100W	3WY	27K				B1		
Product	Watt Equivalent 3-Way		CCT Voltage		Base	CRI	Packaging Options		
A21	100W 30/60/100 Watt, 320/820/1,650 lumens	3WY 3-Way bulb	27K 2700K	Blank 120 Volt	Blank E26 (screw base)	Blank 85	B1 (1) Blister Pack; MC = (6) Blister Packs (6 Total Lamps)		













^{*}See http://lighting.cree.com/warranty for warranty terms

Product Specifications

CONSTRUCTION & MATERIALS

- A-type bulb design uses a standard E26 screw base
- Bulb meets ANSI standards for A21 dimensions
- · Mercury free

OPTICAL SYSTEM

- Omnidirectional light distribution
- Plastic globe offers increased optical spread

ELECTRICAL SYSTEM

- Power Factor: > 0.9 nominalInput Voltage: 120V, 60Hz
- **Dimming:** For use in 3-way light fixtures (non-dimmable)
- Operating Temperature Range: $-25^{\circ}\text{C} +45^{\circ}\text{C} (-13^{\circ}\text{F} +113^{\circ}\text{F})$

REGULATORY & VOLUNTARY QUALIFICATIONS

- cULus Listed
- Suitable for damp locations, but not for use where exposed directly to weather or water
- Do not use in enclosed fixtures or recessed cans
- Meets FCC Part 15, Subpart B, Class B standards for conducted and radiated emissions
- ENERGY STAR® certified. Please refer to http://www.energystar.gov/productfinder/product/certified-light-bulbs/ results for most current information A21-100W-3WY-27K-B1: SA21-16027MDFD-12WE26-1-11
- RoHS compliant. Consult factory for additional details

Packaging

(6) Blister Packs in Master Carton (6 Total Lamps)



Orderir Numbe	Blister Pack UPC	Description	Bulb Type	Watts	сст	Blister Packs per Master Carton	Master Carton ITF-14	Total Lamps per Master Carton	Pallet Qty	CRI	Lumens	Rated Life (Hrs)
A21-100 3WY-27k	849665012238	30/60/100W Soft White A21 3-Way Equivalent. For use in 3-way light fixtures [non-dimmable]	A21	3.0/7.0/16.5	2700K	6	10849665012235	6	480	85	320/820/1,650	15,000

