

Project

Schedule

Date

Notes

DESCRIPTION

naturaLED® offers various direct replacement A-lamps for your decorative lighting, which is free of mercury and lead, with dimmability functions. Our A19 are suitable for enclosed fixtures. It is a great value energy efficient lamp, using less energy and lasts up to 25,000 hours average life. naturaLED® lamps are ideal lighting solution for track lights, display lights, hotel boutiques, residential, retail, museum lighting and any hospitality applications.

Enclosed
Fixture
SUITABLE



FEATURES

- Energy star certified
- UL damp & Enclosed fixture rated
- California Title 24:JA8
- CCT: 2700K, 3000K, 4000K, 5000K
- Uniform light distribution and consistent color
- Up to 75% energy savings
- Omni-directional
- Direct replacement & Instant on
- Dimmable*
- Input line voltage: 120V
- CRI: 90
- Power factor: >0.9
- Operating temperature: -4°F - 104°F
- Finish: white polycarbonate
- 25,000 hrs rated average life

APPLICATIONS

- Residential Lighting
- Decorative Lighting
- Recessed Downlight
- Track Lighting
- Accent Lighting
- Retail Lighting
- Restaurant Lighting
- Hospitality Lighting

WARRANTY

- 3 Year Warranty

Ordering Information

EXAMPLE: LED9A19/EC/81L/930

LED	9	A19	EC	81L	9	30
	Wattage	Category	Style	Lumens	CRI	Color Temp
LED	9 9-Watts	A19 A19 Lamp	EC Enclosed Fixture	81L 810 lm	9 CRI 90	30 3000K 40 4000K 50 5000K

*check website for dimmer compatibility list

ORDERING

Watts (W)	Ordering Code	Description	Color Temp (K)	Lumens (lm)	Equiv. Wattage (W)	Base	CRI	Bulb Type	Rated Hrs	JA8	Energy Star
9	4534	LED9A19/EC/81L/927	2700K	810	60	E26	90	Enclosed Fixture	25,000	•	•
9	4586	LED9A19/EC/81L/930	3000K	810	60	E26	90	Enclosed Fixture	25,000	•	•
9	4587	LED9A19/EC/81L/940	4000K	810	60	E26	90	Enclosed Fixture	25,000	•	•
9	4588	LED9A19/EC/81L/950	5000K	810	60	E26	90	Enclosed Fixture	25,000	-	•

SPECIFICATIONS



What is CRI 90



CRI80



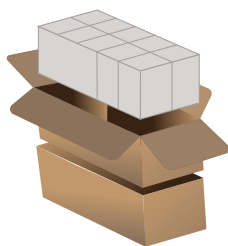
CRI90

High CRI with LED

Color Rendering Index (CRI) describes how an object appears to the human eye based on ideal or natural light source. The CRI is an index, a measure, that tells something about how colors are represented by light coming from a certain light bulb, compared to how the colors are rendered with the light coming from a reference illuminant.

The CRI reports a unit less value, that can differ between 0 and 100. The value 100 means that there is no difference in color rendition between the light of the observed light bulb and the light of the reference illuminant. Lighting with a CRI of 85 to 90 is typically "excellent" at rendering colors of objects while CRI90 or greater are "superior".

PACKAGE



Package
(Master)

20
(10 for inner package)