LCBA19-10-E26-9TW-SS-NS

RAB



Proje	ect:	Туре:	
Prep	ared By:	Date:	
Driver lı	nfo	LED Info	
Туре	Constant Current	Watts	10W
120V	0.09A	Color Temp	2700K-6500K
208V	N/A	Color Accuracy	/ 95 CRI
240V	N/A	L70 Lifespan	25,000 Hours
277V	N/A	Lumens	800 lm

Efficacy

82

Technical Specifications

Performance Product Type: Bluetooth-Enabled A19/BR30

Input Wattage: 10W

Lumens (Nominal): 800lm

Efficacy: 82lm/W

L70 Lifespan: 25,000-Hour LED lifespan based on IES LM-70 results

LED Characteristics

Color Accuracy (CRI): >90 CRI

Color Temperature: 2700K-6500K

Electrical

Power Factor: >0.9

Dimming: Dimmable via Lightcloud Blue mobile app Flicker: <5%

Operating Temperature: -20 to 40°C (-4°F to 104°F)

Input Voltage: 120V

Operating Frequency: 60Hz

Construction

Material: Plastic

Bulb Shape: A19

Base Type: E26, Medium Screw Base

Optical

Beam Angle: 230°

Compliance

Energy Star Approved: ENERGY STAR[®] Version 2.0 Certified Model Number for Certification: 2372120

UL Listed: Suitable for damp locations

Fixture Rating: Enclosed

Other

Input Watts 10W

Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of three (3) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at <u>rablighting.com/warranty</u>.

Buy American Act Compliance:

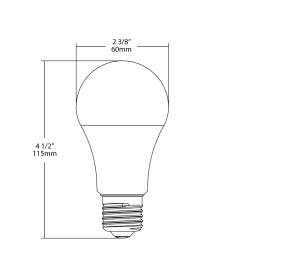
RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

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Case and Pallet Dimensions

	QTY	LENGTH (in)	WIDTH (in)	HEIGHT (in)
CASE	12	9.92	7.8	5
PALLET	2	42.05	39.76	20.09

Dimension



Features

Direct Connect to the Lightcloud Blue mobile app via Bluetooth, no Gateway or Hub required

Use mobile device to configure features for On/Off Control, Dim Level, Color Temperature, Schedules, Scenes, SmartShift and more.

Natural Spectrum Technology mimics natural sunlight to see colors more accurately

Tunable White 2700-6500K with smooth transition between color temperatures

Circadian SmartShift Capable to sync with local sunrise/sunset

Ordering Matrix

