

# LED A19 800lm

## 60W Incandescent equivalent UL certified for enclosed fixtures



### Features

- UL certified for enclosed fixtures such as enclosed ceiling light, wall sconce or wall lantern fixtures.
- Rated for an ambient temperature of  $\geq -3^{\circ}\text{F}$  to  $\leq 120^{\circ}\text{F}$  inside an enclosed fixture.
- Available in 2700K/3000K/4000K Color Temperature options
- Color Rendering index  $> 82$
- Beam angle:  $205^{\circ}$
- 15,000\* LED lumen life hours\*, it will last 9.1 years based on 3 hours per day usage or 3.4 years based on 12 hours per day usage
- Limited 5-year replacement warranty
- Instant on - No warm-up period
- Suitable for damp locations
- (MOL) 4.2", (bulb diameter) 2.37"
- Does not work with dimmers

### Suitable for enclosed fixtures

Most LED Bulbs carry a strong warning about not to use the bulb in a fully enclosed fixture because life expectancy will be affected by the overheat temperature inside the fixtures. Conversely, Curtis Mathes A19 light bulbs are designed to operate and use safely in totally enclosed such as jelly jars, ceiling mount fixtures and etc. Curtis Mathes A19 light bulbs passed the UL enclosed tests.



Suitable for enclosed fixtures such as ceiling light, wall sconce or wall lantern fixtures

### Energy Saving

Bulb Technologies	Annual Electricity Cost	Over 15,000 hours
60W Incandescent	\$7.23	\$99.00
9W LED bulb	\$1.08	\$14.90
<i>Saving per bulb</i>	<b>\$6.14</b>	<b>\$84.20</b>

Based on 3 hours per day usage and \$0.11 per Kwh.

### Application Notes

- Suitable for use in enclosed fixtures such as ceiling light fixtures
- $\geq -4^{\circ}\text{F}$  to  $\leq 113^{\circ}\text{F}$  is the rating for the ambient temperature inside an enclosed fixture.
- Does not support dimmers
- \* The LED lumen life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)



## Ordering Information

Models	Watt	Case Q'ty	Initial Lumen	Input Voltage	CRI	Rate Life*	Color Temperature
CMA19-1318-8XX	9W	1	800	100-130V	>82	15,000 hrs	XX = 27 for 2700K
<b>CMA19-1319-8XX</b>	<b>9W</b>	<b>4</b>	<b>800</b>	<b>100-130V</b>	<b>&gt;82</b>		<b>XX = 30 for 3000K</b>
CMA19-1320-8XX	9W	6	800	100-130V	>82		XX = 40 for 4000K

For example, CMA19-1318-827

\* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

## Packaging Information

**1-Pack Case dimension** CMA19-1318-8XX

Q'ty per Master Carton 50 Units

Master carton Dimension 325x325x230 mm

Master carton gross weight 7.27 lbs (3.3kg)

**4-Pack Case** **CMA19-1319-8XX**

4-Pack Case Gross weight 0.56 lbs (0.25kg)

Case Q'ty/Master Carton 20 cases

Total Bulbs/Master carton 80 units

Master carton Dimension 505x320x190 mm

Master carton gross weight 11.2 lbs (5.1kg)

**6-Pack Case** CMA19-1320-8XX

6-Pack Case Gross weight 0.823 lbs (0.38kg)

Case Q'ty/Master Carton 20 cases

Total Bulbs/Master carton 120 units

Master carton Dimension 590x360x245 mm

Master carton gross weight 16.7 lbs (7.6kg)

## UPC information

SKU 1-Pack	UPC	SKU 4-Pack	UPC	SKU 6-Pack	UPC
CMA19-1318-827	8 11019 02142 5	CMA19-1319-827	8 11019 02146 3	CMA19-1320-827	8 11019 02148 7
CMA19-1318-830	8 11019 02143 2	<b>CMA19-1319-830</b>	8 11019 02126 5	CMA19-1320-830	8 11019 02127 2
CMA19-1318-840	8 11019 02144 9	CMA19-1319-840	8 11019 02147 0	CMA19-1320-840	8 11019 02149 4

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