



# A-Shape A15 and A19 LED Lamps

## HIGHLIGHTS

- A-Shape lamps are the energy efficient, dimmable replacements for classic incandescent, halogen, and CFL bulbs
- Long lifespan (up to 25,000 hours) minimizes replacement and maintenance costs
- Wide range of bases available to suit your project needs: E12, E17, E26, and GU24
- Polycarbonate frosted lens provide diffused lighting and reduces the risk of injury and breakage
- Clear glass lamps provide a brighter, visual sparkle and are ideal for fixtures without shades to enhance the ambience of any room
- High CRI models available for lighting up objects in their true and natural color
- Ideal for both residential and commercial settings

## CERTIFICATIONS

- UL Listed for Damp or Wet Locations\*
- Energy Star rated
- RoHS Compliant
- FCC Compliant
- Title 20/JA8 Certified\*\*

## PERFORMANCE

- High efficacy: up to 123 lm/W
- Available in single CCT models: 2700K, 3500K, 4000K or 5000K
- CRI: up to 90 CRI
- Rated Lifetime (based on model): up to 25,000 hours

## ELECTRICAL

- Input voltage: 120V
- Input frequency: 60Hz
- Smooth Triac dimming down to 10%

## THERMAL

- -4°F to 104°F (-20°C to 40°C) operating temperature\*\*\*

## CONSTRUCTION

- Plastic models are constructed from frosted, shatter-resistant polycarbonate
- Glass models use a clear glass finish to emulate a traditional look and feel

## DIMMING COMPATABILITY

- For a list of compatible dimmers please visit [eiko.com](http://eiko.com)

## WARRANTY

- Up to 3 Year limited warranty available (based on each model's Rated Lifetime). Please see our warranty [online](#) or contact your EiKO sales rep for additional details.

\*Wet or Dry Location rating dependent on model

\*\*Title 20/JA8 Certification dependent on model

\*\*\*Not recommended for air-tight fixtures

project name	type
catalog number	voltage
approved by	date



A15 - PLASTIC E12 BASE    A15 - PLASTIC E17 BASE    A15 - PLASTIC E26 BASE    A15 - GLASS E26 BASE



A19 - PLASTIC E26 BASE    A19 - PLASTIC GU24 BASE    A19 - GLASS E26 BASE

For illustration purposes only. The look of each model may vary slightly based on wattage. See the Product Dimensions section for details.



## KEY FEATURES

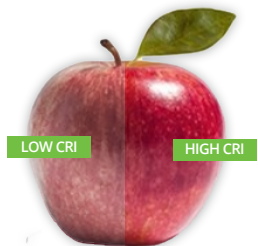
### A15 OR A19 SHAPE

A15 or A19-Shape lamps ensure you find the best size and look for installing into your fixtures



### HIGH CRI

90 CRI models to more accurately reproduce the colors of the objects they illuminate



### WIDE RANGE OF BASES

Select from a wide range of bases to suit your project needs: E12, E17, E26 or GU24

## AVAILABLE MODELS

ORDER CODE	ITEM #	BASE TYPE	WATTS	LUMENS	CCT	EFFICACY (lm/W)	CRI	RATED LIFE (HRS)	DIMMING	TRADITIONAL WATTAGE EQUIVALENT	LOCATION RATING	ENERGY STAR	T20/ JAB	IMAGE
<b>A15 - PLASTIC</b>														
13035	L6WA15/830PF/D/E12	E12	6W	450 lm	3000K	75 lm/W	80	10,000 hrs		40W	Damp			A
13061	L8WA15/830PF/D/E12	E12	8W	800 lm	3000K	100 lm/W	80	15,000 hrs	✓	60W	Damp	✓		A
13050	L6WA15/830PF/D/E17	E17	6W	450 lm	3000K	75 lm/W	80	10,000 hrs		40W	Damp			B
13032	L8WA15/830PF/D/E17	E17	8W	800 lm	3000K	100 lm/W	80	15,000 hrs	✓	60W	Damp	✓		B
13044	L5.5WA15/830PF/D/E26	E26	5.5W	450 lm	3000K	82 lm/W	80	15,000 hrs	✓	40W	Damp	✓		C
13036	L8WA15/830PF/D/E26	E26	8W	800 lm	3000K	100 lm/W	80	15,000 hrs	✓	60W	Damp	✓		C
<b>A19 - PLASTIC</b>														
13063	L5.5WA19/827PF/D/E26	E26	5.5W	450 lm	2700K	82 lm/W	80	25,000 hrs	✓	40W	Damp	✓		D
13062	L5.5WA19/830PF/D/E26	E26	5.5W	450 lm	3000K	82 lm/W	80	25,000 hrs	✓	40W	Damp	✓		D
13023	L5.5WA19/840PF/D/E26	E26	5.5W	450 lm	4000K	82 lm/W	80	25,000 hrs	✓	40W	Damp	✓		D
13054	L8WA19/827PF/D/E26	E26	8W	800 lm	2700K	100 lm/W	80	25,000 hrs	✓	60W	Damp	✓		D
13019	L8WA19/830PF/D/E26	E26	8W	800 lm	3000K	100 lm/W	80	25,000 hrs	✓	60W	Damp	✓		D
13038	L8WA19/840PF/D/E26	E26	8W	800lm	4000K	100 lm/W	80	25,000 hrs	✓	60W	Damp	✓		D
13020	L9WA19/830PF/E26	E26	9W	800 lm	3000K	89 lm/W	80	10,000 hrs		60W	Damp			K
13034	L9WA19/840PF/E26	E26	9W	800 lm	4000K	89 lm/W	80	10,000 hrs		60W	Damp			K
13043	L9WA19/850PF/E26	E26	9W	800 lm	5000K	89 lm/W	80	10,000 hrs		60W	Damp			K
13051	L9WA19/930PF/D/E26	E26	9W	810 lm	3000K	90 lm/W	90	25,000 hrs	✓	60W	Damp	✓	✓	N
13059	L9WA19/940PF/D/E26	E26	9W	810 lm	4000K	90 lm/W	90	25,000 hrs	✓	60W	Damp	✓	✓	N
13030	L11WA19/827PF/D/E26	E26	11W	1100 lm	2700K	100 lm/W	80	25,000 hrs	✓	75W	Damp	✓		E
13039	L11WA19/830PF/D/E26	E26	11W	1100 lm	3000K	100 lm/W	80	25,000 hrs	✓	75W	Damp	✓		E
13012	L11WA19/840PF/D/E26	E26	11W	1100 lm	4000K	100 lm/W	80	25,000 hrs	✓	75W	Damp	✓		E
13065	L12A19/930PF/D/E26	E26	12W	1100 lm	3000K	92 lm/W	90	25,000 hrs	✓	75W	Damp	✓	✓	N
13022	L12A19/940PF/D/E26	E26	12W	1100 lm	4000K	92 lm/W	90	25,000 hrs	✓	75W	Damp	✓	✓	N
13015	L12WA19/830PF/E26	E26	12W	1050 lm	3000K	88 lm/W	80	10,000 hrs		75W	Damp			K
13013	L12WA19/840PF/E26	E26	12W	1050 lm	4000K	88 lm/W	80	10,000 hrs		75W	Damp			K
13064	L12WA19/850PF/E26	E26	12W	1050 lm	5000K	88 lm/W	80	10,000 hrs		75W	Damp			K
13053	L13WA19/827PF/D/E26	E26	13W	1600 lm	2700K	123 lm/W	80	25,000 hrs	✓	100W	Damp	✓		F
13028	L13WA19/830PF/D/E26	E26	13W	1600 lm	3000K	123 lm/W	80	25,000 hrs	✓	100W	Damp	✓		F
13056	L13WA19/840PF/D/E26	E26	13W	1600 lm	4000K	123 lm/W	80	25,000 hrs	✓	100W	Damp	✓		F
13060	L14A19/930PF/D/E26	E26	14W	1600 lm	3000K	114 lm/W	90	15,000 hrs	✓	100W	Damp	✓	✓	F
13037	L14A19/940PF/D/E26	E26	14W	1600 lm	4000K	114 lm/W	90	15,000 hrs	✓	100W	Damp	✓	✓	F
13049	L15WA19/830PF/E26	E26	15W	1500 lm	3000K	100 lm/W	80	10,000 hrs		100W	Damp			L
13041	L15WA19/840PF/E26	E26	15W	1500 lm	4000K	100 lm/W	80	10,000 hrs		100W	Damp			L
13055	L15WA19/850PF/E26	E26	15W	1500 lm	5000K	100 lm/W	80	10,000 hrs		100W	Damp			L
13057	L9WA19/930PF/D/GU24	GU24	9W	810 lm	3000K	90 lm/W	90	25,000 hrs	✓	60W	Damp	✓	✓	M
13052	L9WA19/940PF/D/GU24	GU24	9W	810 lm	4000K	90 lm/W	90	25,000 hrs	✓	60W	Damp	✓	✓	M
13042	L12WA19/930PF/D/GU24	GU24	12W	1100 lm	3000K	92 lm/W	90	25,000 hrs	✓	75W	Damp	✓	✓	M
13066	L12WA19/940PF/D/GU24	GU24	12W	1100 lm	4000K	92 lm/W	90	25,000 hrs	✓	75W	Damp	✓	✓	M
<b>A15 - GLASS</b>														
13017	L2.5WA15/827GC/D/E26	E26	2.5W	250 lm	2700K	100 lm/W	80	15,000 hrs	✓	25W	Wet	✓		G
13018	L4.5WA15/827GC/D/E26	E26	4.5W	450 lm	2700K	100 lm/W	80	15,000 hrs	✓	40W	Wet	✓		H
13025	L7WA15/827GC/D/E26	E26	7W	800 lm	2700K	114 lm/W	80	15,000 hrs	✓	60W	Wet	✓		H

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<b>A19 - GLASS</b>														
13027	L4.5WA19/827GC/D/E26	E26	4.5W	450 lm	2700K	100 lm/W	80	15,000 hrs	✓	40W	Wet	✓		I
13046	L4.5WA19/830GC/D/E26	E26	4.5W	450 lm	3000K	100 lm/W	80	15,000 hrs	✓	40W	Wet	✓		I
13048	L4.5WA19/840GC/D/E26	E26	4.5W	450 lm	4000K	100 lm/W	80	15,000 hrs	✓	40W	Wet	✓		I
13040	L7WA19/827GC/D/E26	E26	7W	800 lm	2700K	114 lm/W	80	15,000 hrs	✓	60W	Wet	✓		J
13047	L7WA19/830GC/D/E26	E26	7W	800 lm	3000K	114 lm/W	80	15,000 hrs	✓	60W	Wet	✓		J
13029	L7WA19/840GC/D/E26	E26	7W	800 lm	4000K	114 lm/W	80	15,000 hrs	✓	60W	Wet	✓		J
13026	L8.5WA19/927GC/D/E26	E26	8.5W	800 lm	2700K	94 lm/W	90	15,000 hrs	✓	60W	Wet	✓	✓	J
13045	L8.5WA19/930GC/D/E26	E26	8.5W	800 lm	3000K	94 lm/W	90	15,000 hrs	✓	60W	Wet	✓	✓	J
13011	L10WA19/827GC/D/E26	E26	10W	1100 lm	2700K	110 lm/W	80	15,000 hrs	✓	75W	Wet	✓		J
13014	L10WA19/830GC/D/E26	E26	10W	1100 lm	3000K	110 lm/W	80	15,000 hrs	✓	75W	Wet	✓		J
13021	L10WA19/840GC/D/E26	E26	10W	1100 lm	4000K	110 lm/W	80	15,000 hrs	✓	75W	Wet	✓		J
13024	L10WA19/927GC/D/E26	E26	10W	1100 lm	2700K	110 lm/W	90	15,000 hrs	✓	75W	Wet	✓	✓	J
13033	L10WA19/930GC/D/E26	E26	10W	1100 lm	3000K	110 lm/W	90	15,000 hrs	✓	75W	Wet	✓	✓	J
13058	L13WA19/827GC/D/E26	E26	13W	1600 lm	2700K	123 lm/W	80	15,000 hrs	✓	100W	Wet	✓		J
13016	L13WA19/830GC/D/E26	E26	13W	1600 lm	3000K	123 lm/W	80	15,000 hrs	✓	100W	Wet	✓		J
13031	L13WA19/840GC/D/E26	E26	13W	1600 lm	4000K	123 lm/W	80	15,000 hrs	✓	100W	Wet	✓		J

# PRODUCT DIMENSIONS



**A**



**B**



**C**



**D**



**E**



**F**



**G**



**H**



**I**



**J**



**K**



**L**



**M**



**N**