



# 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/J8 Certification dependent on model

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

project name	type
catalog number	voltage
approved by	date



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

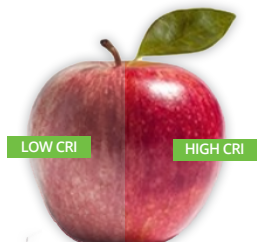


### WIDE RANGE OF BASES

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

### HIGH CRI

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



## 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
13025	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**