



High-performance bulb ideal for everyday use. Reduce energy and operating costs by up to 80 percent compared to a 40-watt standard incandescent bulb with the same lumen output. With up to 15,000 average rated hours, this durable bulb offers long-term use and dependability, provides improved performance over popular energy-saving compact fluorescent technology. Substantially bright for everyday tasks, this lamp can illuminate residential or commercial applications, provides general illumination, and can be used in ceiling fixtures, pendant light fixtures, and table lamps.

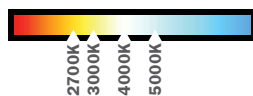
LED A19 Lamps

Features and benefits

- Zolu Lighting quality and reliability
- Long life: 15,000 hours on average - 25,000hrs for dimmable model
- Energy efficient: up to 80% more efficient than incandescent alternatives.
- Excellent color consistency (CRI).
- Minimizes replacement and maintenance costs.
- Shatter resistant frosted polycarbonate bulb housing.
- Cooler operating temperature than incandescent or halogen light sources

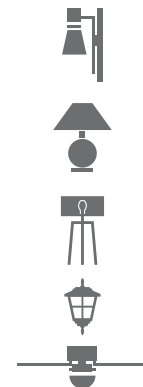
Applications

- Recessed lights, table and floor lamps
- Sconces and ceiling fixtures



Technical specifications

Product code	Power	Light output	CCT	Dimmable
ZLA19N4027E	6W	480lm	2700K	No dim
ZLA19N4030E	6W	480lm	3000K	No dim
ZLA19N4050E	6W	480lm	5000K	No dim
ZL60A19N25UNV50K	7.5W	875lm	5000K	No dim
ZLA19N6027E	9W	800lm	2700K	No dim
ZLA19N6030E	9W	800lm	3000K	No dim
ZLA19N6040E	9W	800lm	4000K	No dim
ZLA19N6050E	9W	800lm	5000K	No dim
ZL9WA19D27K	9W	800lm	2700K	Dimmable
ZL9WA19D30K	9W	800lm	3000K	Dimmable
ZL9WA19D50K	9W	800lm	5000K	Dimmable



Main voltage	AC120V 50/60Hz / (AC120-277V for 7.5W model)
Efficiency	>80lm/W
Power factor	>0.9
THD	-20%
Base	E26
Bulb housing	Polycarbonate
Beam spread	270° full-beam spread
Life time	15,000hrs - 25,000hrs for dimmable model
Certificates	UL / RoHS
*Warranty	3 Year



* This product has a 3-year warranty, which will reduce to 1 year if installed in hermetic or sealed luminaires.

• NOTE: The life of the LED bulb will reduce if installed in hermetic luminaires without adequate heat dissipation or air circulation.