LED BULB A21



	JAYKAL
PROJECT NAME:	JAYKAL LED SOLUTIONS, INC.
	www.jaykal.net
PROJECT NOTES:	21499 Baltimore Ave.
	Georgetown, DE 19947
	(P) 302-295-0015
	(F) 302-295-0016

DESCRIPTION:

LED bulb is a kind of solid-state semiconductor device that can convert electric energy into visible light, which can directly convert electricity into light. It has the characteristics of high efficiency and long service life.

FEATURES & BENEFITS:

- ◆ Up to 80% less energy than halogen alternatives
- Exceeds all in industry performance requirements
- ◆ Designed for 15,000 hours
- ◆ Very low heat generation excel for sensitive display lighting
- Excellent Color consistency and high color rendering (CRI)
- ♦ Warranty: 5 Years









5 YEAR STANDARD WARRANTY—EXTENDED WARRANTIES AVAILABLE

(P) 302-295-0015 I (E) sales@jaykal.net I (W) www.jaykal.net

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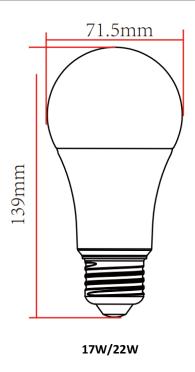
			JAYKAL			
SPECIFICATION TABLE						
Watt	17W	Certifications	UL/ ROHS			
Input Voltage	120VAC	Environment	Indoor			
Beam Angle	180°	Operating Temperature	-20°C — 40°C			
Warranty	5 years	Housing Material	Plastic and Aluminum			
Efficacy	94 Lm/W	сст	2700K/3000K/3500K/4000K/5000K			
Luminous Flux	1600 Lm	Life (L70)	15,000+ hours			
CRI	>80	Dimensions(Lx H x W)	Ф71.5mm*139 mm			

SPECIFICATION TABLE					
Watt	22W	Certifications UL/ ROHS			
Input Voltage	120VAC	Environment Indoor			
Beam Angle	180°	Operating Temperature	-20°C — 40°C		
Warranty	5 years	Housing Material	Plastic and Aluminum		
Efficacy	102 Lm/W	сст	2700K/3000K/3500K/4000K/5000K		
Luminous Flux	2250 Lm	Life (L70) 15,000+ hours			
CRI	>80	Dimensions(Lx H x W)	Ф71.5mm*139 mm		



JAYKAL

DIMENSIONS



ORDERING INFORMATION

FAMILY MODEL NUMBER	Туре	WATT	сст	Base Cap
JLS-	A21	17 = 17W 22 = 22W	827K = 2700K 830K = 3000K 835K = 3500K 840K = 4000K 850K = 5000K	E26