SINCE 1945 KEYSTONE LIGHT MADE EASY

ESSENTIAL SERIES
GENERAL PURPOSE LED BULBS

COLOR SELECT

KT-LED9A19-O-8CSF
60W REPLACEMENT LAMP

c UL us LISTED | Enclosed Fixture Rated | RoHS Compliant | TRUSTED NLB WARRANTY | 3 YEAR WARRANTY

DESCRIPTION
9W A19 Lamp | Color Select | ≤ 80 CRI | Omni-Directional

LAMP TYPE: A19
BASE TYPE: E26 (Medium)
WATTAGE: 9W
COLOR TEMPERATURE: 2700/3000/3500/4000/5000K
COLOR RENDERING INDEX (CRI): >80
WARRANTY: 3 Years
RATED LIFE: L70 (15,000 Hours)



TYPICAL APPLICATIONS
- Table, Desk, and Floor Lamps
- Wall Sconces
- Surface Mount Ceiling Fixtures
- General Lighting
- Pendant Lights

PRODUCT FEATURES
- Energy efficient: 80%+ savings and less heat generation vs legacy equivalents
- Long life that minimizes replacement and maintenance costs
- Durable plastic housing for lower risk of breakage
- Smooth diffused lens for comfortable, glare free performance
- ANSI compliant construction that ensure fitment in intended applications
- Suitable for damp locations
- Suitable for totally enclosed luminaires
- UL Listed
- Forward phase dimmable to 10%
- Operating temperature range –4°F/–20°C to 113°F/45°C
- Power factor: > 0.75
- Complies with Part 15 of FCC

PERFORMANCE SPECIFICATIONS

Keystone Catalog Number	Base Type	Rated Lamp Wattage	Legacy Equivalent Wattage	Color Temp	Lumens	Efficacy	Input Voltage	CRI	Beam Angle	Dimmable
KT-LED9A19-O-8CSF	A19	9W	60W halogen	2700K	750	83 lm/W	120V	>80	200°	Yes
				3000K	800	89 lm/W				
				3500K	800	89 lm/W				
				4000K	800	89 lm/W				
				5000K	800	89 lm/W				

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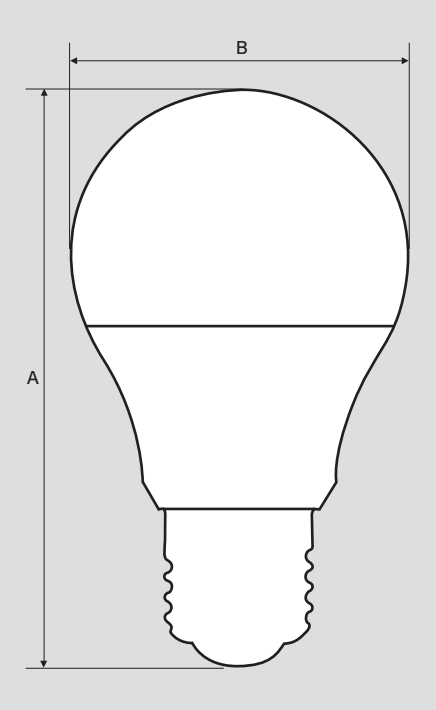
PHYSICAL SPECIFICATIONS



LAMP DIMENSIONS

A (Length)	3.94"
B (Diameter)	2.36"

BASE TYPE: E26 (Medium)

PACKAGING

Carton Quantity	60 pcs
Carton Dimensions	15.12" × 12.68" × 10.16"
Carton Weight	5.12 lbs

ORDERING INFORMATION

CATALOG NUMBER	EASY CODE	UPC
KT-LED9A19-O-8CSF	HKI-73	843654103617

CATALOG NUMBER BREAKDOWN

KT-LED9A19-O-8CSF

1 2 3 4 5 6 7 8

1 Keystone Technologies
2 LED Lamp
3 Wattage
4 Lamp Shape
5 Omni-Directional
6 80 CRI
7 CCT
8 Color Select Designation

8 Color Select Designation

F	2700/3000/3500/4000/5000K