



ESSENTIAL SERIES

GENERAL PURPOSE LED BULBS

KT-LED9A19-O-8XX-UV /G2

60W REPLACEMENT LAMP

DESCRIPTION

9W A19 Lamp | 2700–5000K | > 80 CRI | Omni-Directional



LAMP TYPE: A19

BASE TYPE: E26 (Medium)

WATTAGE: 9W

COLOR TEMPERATURE: 2700–5000K

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%+ energy savings over legacy equivalents
- Lower heat generation than legacy equivalents
- Smooth, diffused lens for comfortable glare-free performance
- Durable plastic housing lowers the risk for breakage
- Long life minimizes replacement and maintenance costs
- Suitable for use in damp locations
- Suitable for use in totally enclosed luminaires
- Operating temperature range: -20°C/-4°F to 40°C/ 104°F
- PF > 0.90
- ENERGY STAR certified
- Complies with Part 15 of FCC

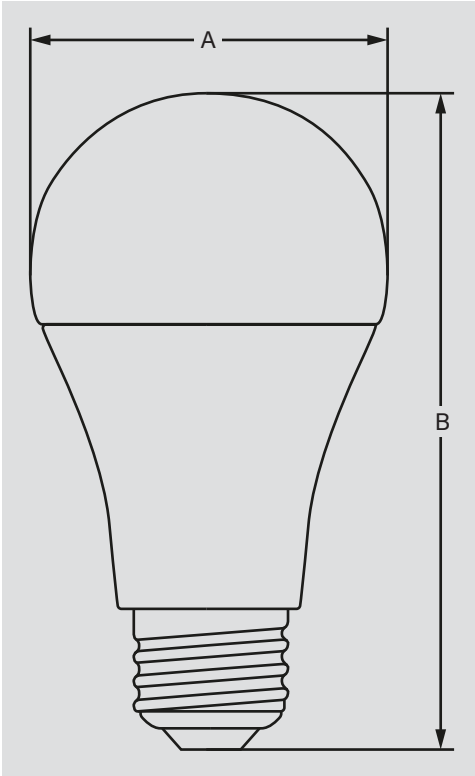
PERFORMANCE SPECIFICATIONS

Catalog Number	Wattage	CCT	Lumens	Efficacy	Input Voltage	Dimming	CRI	Legacy Equivalent Wattage	Base Type	Beam Angle
KT-LED9A19-O-827-UV /G2	9W	2700K	800 lm	89 lm/W	120-277V	No	> 80	60W halogen	E26	220°
KT-LED9A19-O-830-UV /G2		3000K	800 lm							
KT-LED9A19-O-835-UV /G2		3500K	800 lm							
KT-LED9A19-O-840-UV /G2		4000K	800 lm							
KT-LED9A19-O-850-UV /G2		5000K	800 lm							

KT-LED9A19-O-8XX-UV /G2

60W REPLACEMENT LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Diameter)	2.36"
B (Length)	4.29"

BASE TYPE: E26 (Medium)

ORDERING INFORMATION

ORDER CODE	EASY CODE	UPC	ENERGY STAR UNIQUE ID
KT-LED9A19-O-827-UV /G2	843654159232	SGI-39	TBD
KT-LED9A19-O-830-UV /G2	843654159249	KGW-77	TBD
KT-LED9A19-O-835-UV /G2	843654159256	EGU-33	TBD
KT-LED9A19-O-840-UV /G2	843654159263	YIY-53	TBD
KT-LED9A19-O-850-UV /G2	843654159270	XWZ-28	TBD

CATALOG NUMBER BREAKDOWN

KT-LED9A19-O-8XX-UV /G2

1 2 3 4 5 6 7 8 9

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|-------------------------|------------------|
| 1 Keystone Technologies | 6 80 CRI |
| 2 LED Lamp | 7 CCT |
| 3 Wattage | 8 120-277V Input |
| 4 Lamp Shape | 9 Generation 2 |
| 5 Omni-Directional | |