



ESSENTIAL SERIES

GENERAL PURPOSE LED BULBS

KT-LED11A19-O-8XX /G2

75W REPLACEMENT LAMP

DESCRIPTION

11W A19 Lamp | 2700–5000K | >90 CRI |
Omni-Directional



LAMP TYPE: A19

BASE TYPE: E26 (Medium)

WATTAGE: 11W

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

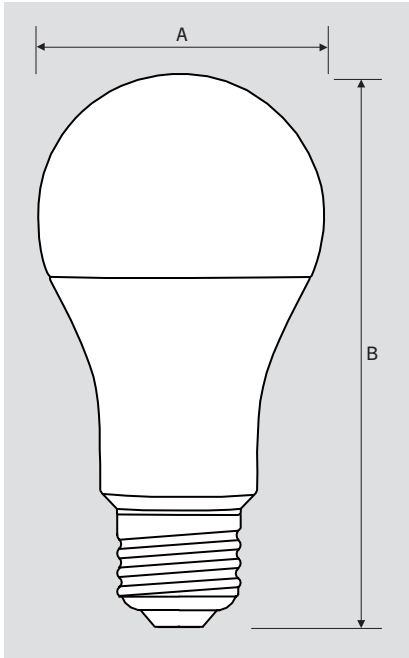
- 80%+ energy savings and less heat generation vs legacy equivalents
- 15,000 hr lifetime means fewer replacements and lower maintenance cost
- Smooth diffused lens for comfortable, glare free performance
- Durable plastic housing for lower risk of breakage
- ANSI compliant construction ensures fit for intended applications
- UL listed
- Suitable for use in enclosed fixtures
- Suitable for dry and damp locations
- PF > 0.50
- Operating temperature range: 4°F/–20°C to 95°F/35°C
- Complies with FCC Part 15

PERFORMANCE SPECIFICATIONS

Keystone Catalog Number	Base Type	Input Voltage	Wattage	Equiv. Legacy Wattage	Lumens	CRI	Available CCT	Beam Angle	Dimmable	Efficacy
KT-LED11A19-O-827 /G2	E26	120V	11W	75W	1100	>80	2700K	220°	Yes	100 lm/W
KT-LED11A19-O-830 /G2	E26	120V	11W	75W	1100	>80	3000K	220°	Yes	100 lm/W
KT-LED11A19-O-840 /G2	E26	120V	11W	75W	1100	>80	4000K	220°	Yes	100 lm/W
KT-LED11A19-O-850 /G2	E26	120V	11W	75W	1100	>80	5000K	220°	Yes	100 lm/W

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PHYSICAL SPECIFICATIONS



PACKAGING

Carton Quantity	60 pcs
Carton Dimensions	15.55" × 13.07" × 10"
Carton Weight	10.6 lbs

LAMP DIMENSIONS

A (Diameter)	2.36"
B (Length)	4.57"

BASE TYPE: E26 (Medium)

ORDERING INFORMATION

ORDER CODE	CARTON QUANTITY	UPC	EASY CODE
KT-LED11A19-O-827 /G2	60 pcs	843654149912	IFY-67
KT-LED11A19-O-830 /G2	60 pcs	843654149929	MGP-80
KT-LED11A19-O-840 /G2	60 pcs	843654149936	NUV-09
KT-LED11A19-O-850 /G2	60 pcs	843654149943	YNP-45

CATALOG NUMBER BREAKDOWN

KT-LED11A19-O-8XX /G2

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 Color Temperature
- 8 Second Generation