

LED A19 & A21 (Omnidirectional) Medium Base



A19
E26



A21
E26



A19
GU24



A21
GU24

6/9/
11/15
watts

replaces
40-100W
incan.

GU24
or E26
base

300°
beam spread

features

- Direct replacement for 40, 60, 75, 100W incandescent A lamps
- 300° Omni beam angle is ideal for table lamps, wall sconces, and luminous globe fixtures
- 80% more efficient and 30x longer life than standard incandescent
- Smooth, clean outside housing
- Compatible with a wide array of dimmers
- Comfortable diffused light
- Instant-On with no warm up, unlike CFLs
- Available in 2700K, 3000K, and 4000K
- Shatter resistant for reduced risk of injury and breakage
- ENERGY STAR® Approved thru January 2, 2017

RoHS
Compliant



cUL US LISTED

performance

- 6W replaces 40W incandescent
- 9W replaces 60W incandescent
- 11W replaces 75W incandescent
- 15W replaces 100W incandescent
- 120V @ 60Hz
- Standard series 80+ CRI for enhanced color and lighting uniformity from lamp to lamp
- ANSI construction compliant
- Suitable for damp locations
- 25,000 hour rated life for ENERGY STAR® Approved lamps*
- 50,000 hour design life**
- Not for use in enclosed fixtures unless noted
- Not for use with electronic timers, photocells, or motion/occupancy sensors

applications

- Restaurants & Hospitality
- Retail
- Residential
- Accent/Display Lighting
- Healthcare

* Early initial qualification for ENERGY STAR allows for directional lamp life claims of 25,000 hours (L70) with 3,000 hour actual test data, LM80 data and in-situ temperature measurements. As the lamps pass ENERGY STAR requirements, manufacturers may increase the lifetime of a product as dictated by ENERGY STAR guidelines. See http://www.energystar.gov/index.cfm?fuseaction=products_for_partners.showLightbulbs for further details.

** Design life is based on engineering testing and probability analysis



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dimensions



ordering information

	Order Code	Item #	W	Lm	CCT	CRI	Bm	MOL	Life/Hrs**	Replaces Incandescent	
A19 & A21 Omni - E26 Base	09132	LED6WA19/300/827K-DIM-G6	6W	470	2700K	80+	300°	4.41"	25K	40W A19	★
	09122	LED6WA19/300/830K-DIM-G6	6W	470	3000K	80+	300°	4.41"	25K	40W A19	★
	09133	LED6WA19/300/840K-DIM-G6	6W	470	4000K	80+	300°	4.41"	25K	40W A19	
	09134	LED9WA19/300/827K-DIM-G6	9W	800	2700K	80+	300°	4.41"	25K	60W A19	★
	09135	LED9WA19/300/830K-DIM-G6	9W	800	3000K	80+	300°	4.41"	25K	60W A19	★
	09136	LED9WA19/300/840K-DIM-G6	9W	800	4000K	80+	300°	4.41"	25K	60W A19	★
	09108	LED9WA19/300/827K-DEC-G5*	9W	800	2700K	80+	300°	4.41"	25K	60W A19	★
	09109	LED9WA19/300/830K-DEC-G5*	9W	800	3000K	80+	300°	4.41"	25K	60W A19	★
	09110	LED9WA19/300/840K-DEC-G5*	9W	800	4000K	80+	300°	4.41"	25K	60W A19	★
	08914	LED11WA19/300/827K-DIM-G5	11W	1,100	2700K	80+	300°	4.53"	25K	75W A19	★
	08915	LED11WA19/300/830K-DIM-G5	11W	1,100	3000K	80+	300°	4.53"	25K	75W A19	★
	08916	LED11WA19/300/840K-DIM-G5	11W	1,100	4000K	80+	300°	4.53"	25K	75W A19	★
	08920	LED15WA21/300/827K-DIM-G5	15W	1,600	2700K	80+	300°	5.24"	25K	100W A21	★
	08921	LED15WA21/300/830K-DIM-G5	15W	1,600	3000K	80+	300°	5.24"	25K	100W A21	★
	08922	LED15WA21/300/840K-DIM-G5	15W	1,600	4000K	80+	300°	5.24"	25K	100W A21	★
	09112	LED15WA21/300/850K-DIM-G5	15W	1,600	5000K	80+	300°	5.24"	25K	100W A21	★
A19 & A21 Omnidirectional - GU24 Base	09107	LED15WA21/3WAY/827K-G5	15W	1,600	2700K	80+	3-WAY	5.24"	25K	100W A21	★
	08923	LED9WA19/300/827K-GU24-DIM-G5	9W	800	2700K	80+	300°	4.41"	25K	60W A19	★
	08924	LED9WA19/300/830K-GU24-DIM-G5	9W	800	3000K	80+	300°	4.41"	25K	60W A19	★
	08925	LED9WA19/300/840K-GU24-DIM-G5	9W	800	4000K	80+	300°	4.41"	25K	60W A19	★
	08926	LED11WA19/300/827K-GU24-DIM-G5	11W	1,100	2700K	80+	300°	4.41"	25K	75W A19	★
	08927	LED11WA19/300/830K-GU24-DIM-G5	11W	1,100	3000K	80+	300°	4.41"	25K	75W A19	★
	08928	LED11WA19/300/840K-GU24-DIM-G5	11W	1,100	4000K	80+	300°	4.41"	25K	75W A19	★
	08929	LED15WA21/300/827K-GU24-DIM-G5	15W	1,600	2700K	80+	300°	5.24"	25K	100W A21	★
	08930	LED15WA21/300/830K-GU24-DIM-G5	15W	1,600	3000K	80+	300°	5.24"	25K	100W A21	★
	08931	LED15WA21/300/840K-GU24-DIM-G5	15W	1,600	4000K	80+	300°	5.24"	25K	100W A21	★

NOTE: use order code when ordering.

* Enclosed fixture rated

** 25,000 hour ENERGY STAR® rated life. 50,000 hour design life. See note on observe.

★ENERGY STAR® v1.2 Approved thru Jan 2, 2017

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