LED OMNIDIRECTIONAL A-LAMP

A19, A21 SERIES

7w, 10w 12w 17w

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PRODUCT DESCRIPTION:

MaxLite's versatile, ENERGY STAR®-qualified LED Omnidirectional A-Line lamps replicate true A19 and A21 incandescents with a 300- degree beam angle that produces even light in all directions. They are suited to a wide variety of residential and commercial applications, including chandeliers, pendants, wall sconces and table and floor lamps. The 7-, 10-, 12- and 17-watt lamps replace 40-, 60-, 75- and 100-watt incandescent bulbs, respectively, and yield more than 80 percent savings in energy. LED Omnidirectional A-Line lamps are dimmable down to 10 percent on a wide variety of dimming control systems. They are offered in a standard medium base, which enables convenient screw-in, as well as GU24-base installation into existing lamps and fixtures that are used for both residential and commercial applications.

FEATURES:

- 25,000 hour life (L70 standards)
- CRI: 82
- Dimmable down to 10 percent
- Saves more than 80 percent on energy
- Power factor: > .9
- Standard E26 base & GU24 base
- Five year limited warranty

APPLICATIONS

- Chandeliers
- Pendants
- Table and floor lamps
- Sconces
- Not for use in fully enclosed luminaires
- Suitable for use in damp locations

MODEL SELECTION (Full list of order codes on pg. 3) Typical order example: 10A19DLED27

		DLED		
FAMILY	**BASE**	**DIMMABILITY**	**COLOR RENDERING INDEX (CRI)***	**CCT**
7A19= 7 watts, A19 **10A19=** 10 watts, A19 **12A19=** 12 watts, A19 **17A21=** 17 watts, A21	**(OMIT)=** E26 **GU=** GU24	**DLED=** Dimmable	**(OMIT)=** 82 **9=** 90+	**27=** 2700K **30=** 3000K **41=** 4100K

COMPATIBLE DIMMERS:

MAKE	DIMMER MODEL
Lutron	CTCL-153P
Lutron	DVCL-153P
Lutron	LGCL-153P
Lutron	S-600

MAKE	DIMMER MODEL
Leviton	IPL06
Leviton	IPI10
Leviton	6631-LW
Leviton	6683-IW

NOTES:

1. * 90+ CRI available in 3000K only

SPECIFICATIONS:

ITEM	SPECIFICATION	40W EQUIV.	60W EQUIV.		75W EQUIV.	100W EQUIV.
		DETAILS				
GENERAL PERFORMANCE	Power Consumption	7W	10W	12W	12W	17W
	Lumens Delivered	470	800	800	1100	1600
	Efficacy	67 lm/w	80 lm/w	67 lm/w	92 lm/w	94 lm/w
	CRI	82	82	90+	82	82
	Color Temperature (CCT)	2700K, 3000K, 4100K				
	Lumen Maintenance (L70)	25,000 Hours				
ELECTRICAL	Power Factor	≥.90				
	Input Voltage	120V				
PHYSICAL	Base Type	E26, GU24				
	Operating Temperature	-4° F - 104° F				
CERTIFICATION	Environment	Dry, Damp				
	Warranty	5 Year Limited				

Lighting layouts and spacing criteria available upon request

ORDERING:

ORDER CODE	MODEL	WATTS	EQUIVALENCY	OUTPUT (LUMENS)	DIMENSIONS	CCT
E26 Base						
73612*	7A19DLED27	7	40	470	2.50" x 4.40"	2700K
73613*	7A19DLED30	7	40	470	2.50" x 4.40"	3000K
73614	7A19DLED41	7	40	470	2.50" x 4.40"	4100K
73581*	10A19DLED27	10	60	800	2.50" x 4.40"	2700K
73615**	10A19DLED30	10	60	800	2.50" x 4.40"	3000K
73616	10A19DLED41	10	60	800	2.50" x 4.40"	4100K
73582*	12A19DLED27	12	75	1100	2.50" x 4.40"	2700K
73617	12A19DLED30	12	75	1100	2.50" x 4.40"	3000K
73618	12A19DLED41	12	75	1100	2.50" x 4.40"	4100K
73583*	17A21DLED27	17	100	1600	2.74" x 5.06"	2700K
73619**	17A21DLED30	17	100	1600	2.74" x 5.06"	3000K
73620	17A21DLED41	17	100	1600	2.74" x 5.06"	4100K
E26 Base 90+ CRI						
73708**	12A19DLED930	12	60	800	2.50" x 4.40"	3000K
GU24 Base						
73621*	7A19GUDLED27	7	40	470	2.50" x 4.38"	2700K
73622*	7A19GUDLED30	7	40	470	2.50" x 4.38"	3000K
73623	7A19GUDLED41	7	40	470	2.50" x 4.38"	4100K
73624*	10A19GUDLED27	10	60	800	2.50" x 4.38"	2700K
73625*	10A19GUDLED30	10	60	800	2.50" x 4.38"	3000K
73626	10A19GUDLED41	10	60	800	2.50" x 4.38"	4100K
73627*	12A19GUDLED27	12	75	1100	2.50" x 4.38"	2700K
73628*	12A19GUDLED30	12	75	1100	2.50" x 4.38"	3000K
73629	12A19GUDLED41	12	75	1100	2.50" x 4.38"	4100K
73630*	17A21GUDLED27	17	100	1600	2.74" x 4.90"	2700K
73631*	17A21GUDLED30	17	100	1600	2.74" x 4.90"	3000K
73632	17A21GUDLED41	17	100	1600	2.74" x 4.90"	4100K
GU24 Base 90+ CRI						
74026**	12A19GUDLED930	12	60	800	2.50” x 4.38”	3000K

***ENERGY STAR qualified**
****ENERGY STAR pending**
Please contact your MaxLite representative to order products that don’t have order codes listed here.