



**A19 - 40W, 60W,
75W, 100W**



60W GU24



A21 - 100W

With industry breaking prices, QLS SMD A-line lamps provide the lighting you need at a cost you will love. Advanced factory techniques and rigorous testing ensure each lamp is perfect from day one. Install an A lamp wherever you would a traditional lamp and see the improvement.

FEATURES

- Sturdy, plastic and aluminum design
- Omnidirectional
- Damp and enclosed location rated
- Life: L70 15-25,000 Hours
- Dimmable or non-dimmable, Gu24 or E26
- 277 Volt 100 watt equivalent available
- 40/60/75/100 watt equivalent

APPLICATIONS

This product family can be effectively used in most lamp applications. Commercial, industrial, retail, residential and healthcare applications.

ITEM NUMBER GUIDE ex. LA19D6027E

Family	Size	Dim-mable	Watt	CCT	Energy Star	Base
LA	19	D	40	27	E	GU24
	21	N	60	30		Null
			75	40		
			100	50		

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 LA 19 D 60 27 E __

SMD 40 Watt - E26 Base A19 120V



QLS	Watt.	Lumens	Eff L/W	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LA19N4027E	5.5	450	82	≥0.6	No	2700	>80	48	40	15000	4.0	2.2	Yes
LA19N4050E	5.5	450	82	≥0.6	No	5000	>80	48	40	15000	4.0	2.2	Yes
LA19D4027E	5.5	450	82	≥0.8	Yes	2700	>80	48	40	25000	4.0	2.2	Yes
LA19D4050E	5.5	450	82	≥0.8	Yes	5000	>80	48	40	25000	4.0	2.2	Yes

SMD 60 Watt - E26 Base A19 120V



QLS	Watt.	Lumens	Eff L/W	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LA19N6027E	9.5	800	84	≥0.6	No	2700	>80	48	60	15000	4.0	2.2	Yes
LA19N6030E	9.5	800	84	≥0.6	No	3000	>80	48	60	15000	4.0	2.2	Yes
LA19N6040E	9.5	800	84	≥0.6	No	4000	>80	48	60	15000	4.0	2.2	Yes
LA19N6050E	9.5	800	84	≥0.6	No	5000	>80	48	60	15000	4.0	2.2	Yes
LA19D6027E	9.0	800	89	≥0.9	Yes	2700	>80	48	60	25000	4.0	2.2	Yes
LA19D6030E	9.0	800	89	≥0.9	Yes	3000	>80	48	60	25000	4.0	2.2	Yes
LA19D6040E	10.0	800	89	≥0.9	Yes	4000	>80	48	60	25000	4.0	2.2	Yes
LA19D6050E	9.0	800	89	≥0.9	Yes	5000	>80	48	60	25000	4.0	2.2	Yes

SMD 60 Watt - GU24 Base A19 120V



QLS	Watt.	Lumens	Eff L/W	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LA19D6027EGU24	9.5	800	84	≥0.9	Yes	2700	>80	48	60	25000	4.7	2.4	Yes
LA19D6030EGU24	9.5	800	84	≥0.9	Yes	3000	>80	48	60	25000	4.7	2.4	Yes
LA19D6040EGU24	9.5	800	84	≥0.9	Yes	4000	>80	48	60	25000	4.7	2.4	Yes
LA19D6050EGU24	9.5	800	84	≥0.9	Yes	5000	>80	48	60	25000	4.7	2.4	Yes

SMD 75 Watt - E26 Base A19 120V



QLS	Watt.	Lumens	Eff L/W	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LA19N7527E	11.5	1100	96	≥0.9	No	2700	>80	48	75	15000	4.5	2.4	Yes
LA19N7530E	11.5	1100	96	≥0.9	No	3000	>80	48	75	15000	4.5	2.4	Yes
LA19N7540E	11.5	1100	96	≥0.9	No	4000	>80	48	75	15000	4.5	2.4	Yes
LA19N7550E	11.5	1100	96	≥0.9	No	5000	>80	48	75	15000	4.5	2.4	Yes
LA19D7527E	11.5	1100	96	≥0.9	Yes	2700	>80	48	75	25000	4.5	2.4	Yes
LA19D7530E	11.5	1100	96	≥0.9	Yes	3000	>80	48	75	25000	4.5	2.4	Yes
LA19D7540E	11.5	1100	96	≥0.9	Yes	4000	>80	48	75	25000	4.5	2.4	Yes
LA19D7550E	11.5	1100	96	≥0.9	Yes	5000	>80	48	75	25000	4.5	2.4	Yes

SMD 100 Watt - E26 Base A19 120V



QLS	Watt.	Lumens	Eff L/W	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LA19N10027E	16.5	1600	110	≥0.9	No	2700	>80	48	100	15000	4.7	2.6	Yes
LA19N10030E	15.5	1625	112	≥0.9	No	3000	>80	48	100	15000	4.7	2.6	Yes
LA19N10040E	15.5	1625	112	≥0.9	No	4000	>80	48	100	15000	4.7	2.6	Yes
LA19N10050E	15.5	1650	114	≥0.9	No	5000	>80	48	100	15000	4.7	2.6	Yes
LA19D10027E	15.5	1600	110	≥0.9	Yes	2700	>80	48	100	25000	4.7	2.6	Yes
LA19D10030E	15.5	1625	112	≥0.9	Yes	3000	>80	48	100	25000	4.7	2.6	Yes
LA19D10040E	15.5	1625	112	≥0.9	Yes	4000	>80	48	100	25000	4.7	2.6	Yes
LA19D10050E	15.5	1650	114	≥0.9	Yes	5000	>80	48	100	25000	4.7	2.6	Yes

SMD 100 Watt - E26 Base A21 277V



QLS	Watt.	Lumens	Eff L/W	P.F.	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LA21N10027E277	15.0	1600	107	≥0.9	No	2700	>80	48	100	15000	4.9	2.6	
LA21N10030E277	15.0	1625	108	≥0.9	No	3000	>80	48	100	15000	4.9	2.6	
LA21N10040E277	15.0	1625	108	≥0.9	No	4000	>80	48	100	15000	4.9	2.6	
LA21N10050E277	15.0	1650	110	≥0.9	No	5000	>80	48	100	15000	4.9	2.6	
LA21D10027277	15.0	1600	107	≥0.9	Yes	2700	>80	48	100	25000	4.9	2.6	
LA21D10030277	15.0	1625	108	≥0.9	Yes	3000	>80	48	100	25000	4.9	2.6	
LA21D10040277	15.0	1625	108	≥0.9	Yes	4000	>80	48	100	25000	4.9	2.6	
LA21D10050277	15.0	1650	110	≥0.9	Yes	5000	>80	48	100	25000	4.9	2.6	