

Contractor Series LED A19 Lamps



11,000 Hours Life



Key Features & Benefits

- Rated life: up to 11,000 hours (L₇₀)
- UV and IR free
- Mercury and lead free
- RoHS compliant
- Available in 2700K & 5000K color temperatures
- Suitable for indoor environments
- Reduces energy consumption up to 86%
- Lasts up to 11 times longer than incandescent lamps
- No warm-up time, instant-on with full light output and stable color



Rated up to 11,000 hours at 70% lumen maintenance, Contractor Series LED A19 lamps offer years of service and reduce energy and maintenance costs. Contractor Series LED A19 lamps are environmentally preferred products. They are RoHS compliant and contain no mercury, lead or other hazardous materials. They emit no UV or IR radiation. A CRI of 80+ ensures good color definition. Available in warm white 2700K CCT and bright white 5000K CCT, these lamps offer a great value where a non-dimmable, semi-directional lamp is appropriate in both homes and businesses.

Product Offering

Ordering Abbreviation	Color Temperature	Typical Lumens
6 Watt A-line	2700K & 5000K	450
8.5 Watt A-line	2700K & 5000K	800

Application Information

Applications

- Downlights
- Pendant fixtures
- Table lamps
- Wall sconces

Market Segments

- Healthcare
- Hospitality
- Residential
- Retail

Application Notes

1. Operating temperature range between -20°C and +45°C (-4°F and +113°F)
2. Not for use with emergency light fixtures or exit lights
3. Not for use in totally enclosed luminaires
4. Suitable for indoor environments
5. Not intended for use with dimmers

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. For FCC Part 15 user information, please see www.sylvania.com/fcc15b.



Specification Data

Catalog #	Type
Project	
Comments	
Prepared by	

Ordering Information

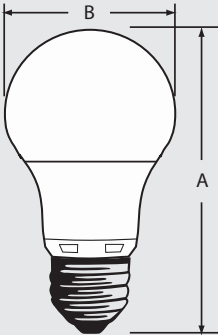
Item Number	Ordering Abbreviation	Wattage (W)	Base Type	Replaces	Input Voltage (V)	Average Rated Life (hrs.)	CCT	Typical Lumens (lm)	CRI	Power Factor	Bulb Finish	ENERGY STAR®
74076	LED6A19/F/827/10YV/RP	6	Medium	40W A19	120	11,000	2700K	450	80	0.5	Frosted	N/A
74077	LED6A19/F/827/10YV/RP2	6	Medium	40W A19	120	11,000	2700K	450	80	0.5	Frosted	N/A
74079	LED6A19/F/827/10YV/RP4	6	Medium	40W A19	120	11,000	2700K	450	80	0.5	Frosted	N/A
74080	LED6A19/F/850/10YV/RP	6	Medium	40W A19	120	11,000	5000K	450	80	0.5	Frosted	N/A
74081	LED6A19/F/850/10YV/RP2	6	Medium	40W A19	120	11,000	5000K	450	80	0.5	Frosted	N/A
74084	LED6A19/F/850/10YV/RP4	6	Medium	40W A19	120	11,000	5000K	450	80	0.5	Frosted	N/A
73885	LED8.5A19/F/827/10YV/RP	8.5	Medium	60W A19	120	11,000	2700K	800	80	0.5	Frosted	N/A
73886	LED8.5A19/F/827/10YV/RP2	8.5	Medium	60W A19	120	11,000	2700K	800	80	0.5	Frosted	N/A
73888	LED8.5A19/F/827/10YV/RP4	8.5	Medium	60W A19	120	11,000	2700K	800	80	0.5	Frosted	N/A
79281	LED8.5A19/F/850/10YV/RP	8.5	Medium	60W A19	120	11,000	5000K	800	80	0.5	Frosted	N/A
79282	LED8.5A19/F/850/10YV/RP2	8.5	Medium	60W A19	120	11,000	5000K	800	80	0.5	Frosted	N/A
79284	LED8.5A19/F/850/10YV/RP4	8.5	Medium	60W A19	120	11,000	5000K	800	80	0.5	Frosted	N/A

Ordering Guide

LED	6	A19	/	F	/	8	27	/	10YV	/	RP
LED Lamps	Wattage: 6	Lamp Type: A19		Frosted		CRI: 8=80+	CCT: 27=2700K 50=5000K		11,000 hours life		Retail Package RP2: 2 lamp Retail Package RP4: 4 lamp Retail Package

Lamp Dimensions

	(A) MOL inches (mm)	(B) Diameter inches (mm)
LED6A19	4.4 (112)	2.36 (60)
LED8.5A19	4.4 (112)	2.36 (60)



Energy Savings

Basic Product Description	LED Life (hrs.)	LED Lumens	Similar Incandescent	Incandescent Lumens	Incandescent Life (hrs.)	Watts Saved	Energy Savings*	LED Life vs. Incandescent
LED6A19	11,000	450	40W A19	465	1500	34	\$41.14	7.3x
LED8.5A19	11,000	800	60W A19	850	1000	51.5	\$61.71	11x

*Energy savings over life of lamp calculated at \$0.11/kWh

OSRAM

Americas Headquarters

200 Ballardvale Street
Wilmington, MA 01887 USA
Phone 1-800-LIGHTBULB
www.osram-americas.com

OSRAM is a registered trademark of OSRAM GmbH.
LED CREATING TOMORROW is a registered trademark of OSRAM GmbH.
ENERGY STAR is a registered trademark of the U.S. Government.
Specifications subject to change without notice.

