SYLVANIA LED Glass Portfolio

Featuring Made in the USA with US and Global Parts products



Assembled in our plants in St. Marys, Pennsylvania and Versailles, Kentucky and designed by our engineering team in Wilmington, Massachusetts, the SYLVANIA LED Glass Portfolio Lamps are the exceptional choice for local products. They are also an investment in more than 200 American jobs — and lamps manufactured locally can be supplied quicker. Offering full LED attributes of longer life, incandescent-shape and no-UV light make SYLVANIA LED Glass Portfolio Lamps ideal for numerous commercial and residential applications.

Key Features & Benefits

- Full Lighting Portfolio: A-line, Globe, Reflector and PAR lamps*
- Select models dimmable: ULTRA A-line, ULTRA Clear Glass A-line, ULTRA G25 and Contractor BR30
- Full Glass lamp housing manufactured in the USA
- Variety of color temperatures available for specific applications
- All lamps are compliant under the Trade Agreement Act (TAA)
- PAR38, A-line, G and BR lamps are compliant under the Buy American Act (BAA-COTS item)



**25,000 hour product only



*Assembled in Mexico - PAR30LN and PAR20









Application Information

Application Notes

- 1. Operating temperatures: -4°F to 104°F (-20°C to 40°C) Contractor Series LED PAR.
- 2. Operating temperatures: -4°F to 113°F (-20°C to 45° C) ULTRA A-line, Contractor Series A-line, ULTRA Clear Glass A-line, G25 and BR30 lamps.
- 3. Not for use with emergency light fixtures or exit lights.
- 4. Not for use with dimmers Contractor Series LED A-line, G25 and PAR lamps.
- 5. Suitable for use in rated fixtures where protected from the weather.

A-line & G25 Applications

- Downlights
- Pendant fixtures
- Table/floor lamps Wall sconces
- Vanity G25

Market Segments

- Hospitality
- Offices
- Residential
- Restaurants
- Retail

BR30 Applications

- General lighting
- Recessed lighting
- Track lighting

Market Segments

- Hospitality
- Museums
- Office
- Residential

PAR Applications

- General lighting
- Recessed downlights
- Track lighting
- Wall washer

Market Segments

- Hospitality
- Offices
- Residential
- Restaurants



Ordering Information

Item Number	Ordering Abbreviation	Wattage (W)	Base Type	Replaces	Input Voltage (V)	Average Rated Life (hrs.)	CCT	Typical Lumens (lm)	CRI	Case Pack	Bulb Finish	ENERGY STAR®	TAA/ BAA-COTS
ULTRA L	ED A-line Lamps												
74963	LED4.5A19/DIM/O/827/RP4	4.5	Medium	40W	120	25,000	2700K	450	82	16	Frosted	Yes	Both
74964	LED4.5A19/DIM/0/827/RP	4.5	Medium	40W	120	25,000	2700K	450	82	12	Frosted	Yes	Both
74965	LED4.5A19/DIM/O/850/RP4	4.5	Medium	40W	120	25,000	5000K	450	82	16	Frosted	Yes	Both
74966	LED4.5A19/DIM/O/850/RP	4.5	Medium	40W	120	25,000	5000K	450	82	12	Frosted	Yes	Both
74967 74968	LED6.5A19/DIM/O/827/RP4 LED6.5A19/DIM/O/827/RP	6.5	Medium Medium	60W 60W	120 120	25,000 25,000	2700K 2700K	800	82 82	16 12	Frosted Frosted	Yes Yes	Both Both
74969	LED6.5A19/DIM/O/827/hF LED6.5A19/DIM/O/850/RP4	6.5	Medium	60W	120	25,000	5000K	800	82	16	Frosted	Yes	Both
74970	LED6.5A19/DIM/0/850/RP	6.5	Medium	60W	120	25,000	5000K	800	82	12	Frosted	Yes	Both
40230	LED6.9A19/DIM/O/827/13USARP	6.9	Medium	60W	120	15,000	2700K	800	82	12	Frosted	Yes	Both
40231	LED6.9A19/DIM/0/827/13USARP	6.9	Medium	60W	120	15,000	2700K	800	82	16	Frosted	Yes	Both
74971	LED9A21/DIM/O/827/RP4	9	Medium	75W	120	25,000	2700K	1100	82	16	Frosted	N/A	Both
74972	LED9A21/DIM/O/827/RP	9	Medium	75W	120	25,000	2700K	1100	82	12	Frosted	N/A	Both
74973	LED9A21/DIM/O/850/RP4	9	Medium	75W	120	25,000	5000K	1100	82	16	Frosted	N/A	Both
74974	LED9A21/DIM/O/850/RP	9	Medium	75W	120	25,000	5000K	1100	82	12	Frosted	N/A	Both
74975	LED11A21/DIM/0/827/RP4	11	Medium	100W	120	25,000	2700K	1600	82	16	Frosted	N/A	Both
74976	LED11A21/DIM/O/827/RP	11	Medium	100W	120	25,000	2700K	1600	82	12	Frosted	N/A	Both
74977 74978	LED11A21/DIM/O/850/RP4 LED11A21/DIM/O/850/RP	11 11	Medium	100W 100W	120 120	25,000	5000K	1600 1600	82 82	16 12	Frosted Frosted	N/A N/A	Both Both
		11	Medium	TOOW	120	25,000	5000K	1000	02	12	riostea	IN/A	DUUI
	tor Series LED A-line Lamps												
74955	LED4.5A19/F/827/10YV/RP4	4.5	Medium	40W	120	11,000	2700K	450	80	16	Frosted	N/A	Both
74956	LED4.5A19/F/827/10YV/RP	4.5	Medium	40W	120	11,000	2700K	450	80	12	Frosted	N/A	Both
75532 75533	LED4.5A19/F/850/10YV/RP4	4.5	Medium	40W	120	11,000	5000K	450	80	16	Frosted	N/A	Both
75533	LED4.5A19/F/850/10YV/RP LED6.5A19/F/827/10YV/RP4	4.5 6.5	Medium Medium	40W 60W	120 120	11,000 11,000	5000K 2700K	450 800	80	12 16	Frosted Frosted	N/A N/A	Both Both
74958	LED6.5A19/F/827/101V/RP	6.5	Medium	60W	120	11,000	2700K	800	80	12	Frosted	N/A	Both
75534	LED6.5A19/F/850/10YV/RP4	6.5	Medium	60W	120	11,000	5000K	800	80	16	Frosted	N/A	Both
75535	LED6.5A19/F/850/10YV/RP	6.5	Medium	60W	120	11,000	5000K	800	80	12	Frosted	N/A	Both
74959	LED9A19/F/827/10YV/RP4	9	Medium	75W	120	11,000	2700K	1100	80	16	Frosted	N/A	Both
74960	LED9A19/F/827/10YV/RP	9	Medium	75W	120	11,000	2700K	1100	80	12	Frosted	N/A	Both
75536	LED9A19/F/850/10YV/RP4	9	Medium	75W	120	11,000	5000K	1100	80	16	Frosted	N/A	Both
75537	LED9A19/F/850/10YV/RP	9	Medium	75W	120	11,000	5000K	1100	80	12	Frosted	N/A	Both
74961	LED11A21/F/827/10YV/RP4	11	Medium	100W	120	11,000	2700K	1600	80	16	Frosted	N/A	Both
74962	LED11A21/F/827/10YV/RP	11	Medium	100W	120	11,000	2700K	1600	80	12	Frosted	N/A	Both
75538	LED11A21/F/850/10YV/RP4	11	Medium	100W	120	11,000	5000K	1600	80	16	Frosted	N/A	Both
75539	LED11A21/F/850/10YV/RP	11	Medium	100W	120	11,000	5000K	1600	80	12	Frosted	N/A	Both
	ED Clear Glass A-line Lamps												
40247	LED4.5A19/DIM/CL/827/13Y/USA/RP4	4.5	Medium	40W	120	15,000	2700K	450	80	32	Clear	No	Both
40249	LED6.5A19/DIM/CL/827/13Y/USA/RP4	6.5	Medium	60W	120	15,000	2700K	800	80	32	Clear	No	Both
40251	LED9A21/DIM/CL/827/13Y/USA/RP4	9	Medium	75W	120	15,000	2700K	1100	80	32	Clear	No	Both
40253	LED11A21/DIM/CL/827/13Y/USA/RP4	11	Medium	100W	120	15,000	2700K	1500	80	32	Clear	No	Both
	ED G25 Lamps												
40470	LED3.5G25/F/DIM/827/GL/USA/RP	3.5	Medium	40W	120	15,000	2700K	350	80	6	Frosted	No	Both
40472	LED4.5G25/F/DIM/827/GL/USA/RP	4.5	Medium	60W	120	15,000	2700K	500	80	6	Frosted	No	Both
40469	LED3.5G25/CL/DIM/827/GL/USA/RP	3.5	Medium	40W	120	15,000	2700K	350	80	6	Clear	No	Both
40522	LED4.5G25/CL/DIM/827/GL/USA/RP	4.5	Medium	60W	120	15,000	2700K	500	80	6	Clear	No	Both
	tor Series LED G25 Lamps												
40214	LED3G25/F/827/10YV/GL/USA/RP2	3	Medium	40W	120	11,000	2700K	300	80	12	Frosted	N/A	Both
40215	LED5G25/F/827/10YV/GL/USA/RP2	5	Medium	60W	120	11,000	2700K	550	80	12	Frosted	N/A	Both
40218	LED3G25/F/850/10YV/GL/USA/RP2	3	Medium	40W	120	11,000	5000K	300	80	12	Frosted	N/A	Both
40219	LED5G25/F/850/10YV/GL/USA/RP2	5	Medium	60W	120	11,000	5000K	550	80	12	Frosted	N/A	Both
	tor Series LED BR30 Lamps												
75528	LED7.5BR30/DIM/827/10YV/GL/B4	7.5	Medium	65W	120	11,000	2700K	650	80	16	Frosted	N/A	Both
40049	LED7.5BR30/DIM/827/10YV/GL/RP2	7.5	Medium	65W	120	11,000	2700K	650	82	16	Frosted	N/A	Both
	ife LED PAR Lamps*												
40245	LED12.5PAR38/830/FL30/GL/22Y/USA/RP2	12.5	Medium	90W	120	25,000	3000K	1050	80	10	-	N/A	Both
40244	LED16PAR38/830/FL30/GL/22Y/USA/RP2	16	Medium	120W	120	25,000	3000K	1300	80	10	-	N/A	Both
Contract	tor Series LED PAR Lamps*						_	_		_		_	_
79733**	LED5.5PAR20/830/FL30/10YV/GL/RP2	5.5	Medium	50W	120	11,000	3000K	475	80	10	_	N/A	TAA
77188**	LED9PAR30LN/830/FL30/10YV/GL/RP2	9	Medium	75W	120	11,000	3000K	750	81	10	_	N/A	TAA
74771	LED7PAR38/830/FL30/10YV/GL/RP2	7	Medium	45W	120	11,000	3000K	550	80	10	-	N/A	Both
74772	LED12.5PAR38/830/FL30/10YV/GL/RP2	12.5	Medium	90W	120	11,000	3000K	1050	80	10	-	N/A	Both
74773	LED16PAR38/830/FL30/10YV/GL/RP2	16	Medium	120W	120	11,000	3000K	1300	80	10	-	N/A	Both

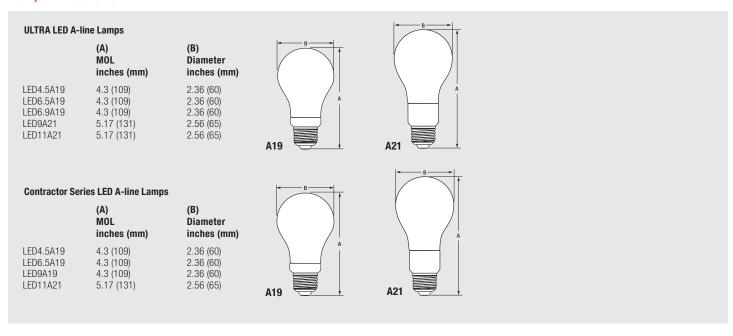
^{*30°} Beam Angle 74771 CBCP 900; 74772 CBCP 1700; 74773 CBCP 2000 **PAR30LN and PAR20 Made in Mexico

How to Read Ordering Abbreviations

ULTRA LED A-line Lamps LED4.5A19/DIM/O/827/RP4		Contractor S	eries LED A-line Lamps	ULTRA LED C	lear Glass A-Line Lamps	ULTRA LED G	ULTRA LED G25 Lamps		
		LED4.5A19/F/827/10YV/RP4		LED4.5A19/DI	M/CL/827/13Y/USA/RP4	LED3.5G25/F/DIM/827/GL/USA//RP			
LED	Lamp technology	LED	Lamp technology	LED	Lamp technology	LED	Lamp technology		
4.5	Nominal wattage	4.5	Nominal wattage	4.5	Nominal wattage	3.5	Nominal Wattage		
A19	Lamp shape	A19	Lamp shape	A19	Lamp Shape	G25	Lamp shape		
DIM	Dimmable	F	Frosted	DIM	Dimmable	F	Frosted		
0	Omnidirectional	827	CRI: 80+; CCT: 2700K	CL	Clear	DIM	Dimmable		
827	CRI: 80+; CCT: 2700K	10YV	11,000 hour life	827	CRI: 80+ CCT: 2700K	827	CRI: 80+ CCT: 2700K		
RP4	4pk	RP4	4pk	13Y	15,000 hour life	GL	Glass		
				USA	Made in USA	USA	Made in USA		
				RP4	4pk	RP	1pk		

Contractor Series LED G25 Lamps LED3G25/F/827/10YV/GL/USA/RP2		Contractor Series LED BR30 Lamps LED7.5BR30/DIM/827/10YV/GL/B4		Double Life LED PAR Lamp	os	Contractor Series LED PAR Lamps LED16PAR38/830/FL30/10YV/GL/RP2		
				LED16PAR38/83	30/FL30/GL/22Y/USA/RP2			
LED	Lamp technology	LED	Lamp technology	LED	Lamp technology	LED	Lamp technology	
3	Nominal wattage	7.5	Nominal wattage	16	Nominal wattage	16	Nominal wattage	
G25	Lamp shape	BR30	Lamp shape	PAR38	Lamp shape	PAR38	Lamp shape	
F	Frosted	DIM	Dimmable	830	CRI: 80+; CCT: 3000K	830	CRI: 80+; CCT: 3000K	
827	CRI: 80+; CCT: 2700K	827	CRI: 80+; CCT: 2700K	FL30	Flood 30° beam angle	FL30	Flood 30° beam angle	
10YV	11,000 hour life	10YV	11,000 hour life	22Y	25,000 hour life	10YV	11,000 hour life	
GL	Glass	GL	Glass	GL	Glass	GL	Glass	
USA	Made in USA	B4	4pk	USA	Assembled in USA	RP2	2pk	
RP2	2pk			RP2	2pk			

Lamp Dimensions

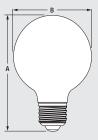


Lamp Dimensions (continued)

ULTRA and Contractor Series LED G25

Lamps

(A) (B) MOL Diameter inches (mm) inches (mm)



Contractor Series LED BR30 Lamps

LED7.5BR30

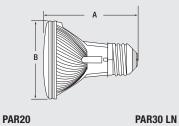
(A) MOL inches

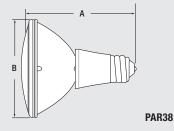
(B) Diameter inches 3.69 B

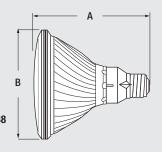
LEDG25 4.4 (112) 3.09 (78.4)

Double Life & Contractor Series LED PAR Lamps

	(A) MOL inches	(B) Diameter inches
PAR20	3.25	2.5
PAR30LN	4 69	3 75
PAR38	5.3	4.75







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Specifications subject to change without notice.





