

Accent lighting

Philips LED PAR30S Lamps with AirFlux Technology provide all the benefits of LED accent lighting with none of the distractions.

Features

- Single Optic lamps deliver greater visual comfort and increase merchandise “pop”
- Sleek, lightweight, finless design
- Excellent light output and candle power
- Emit virtually no UV/IR light in the beam
- Bright white light with uniform beam distribution
- Contains no mercury

Benefits

- Single Optic maximizes focus on merchandise with improved visual comfort
- Blend seamlessly into existing track luminaires
- Will not fade colors, avoids inventory spoilage
- Long rated average life—reduced maintenance cost
- Low energy use and waste—better for the environment

Applications

- Suited for track luminaires
- Accent lighting in single, hospitality, office and residential spaces

* Single Optic PAR30S lamps are not dimmable





Accent with higher performance Philips LED PAR30S Lamps



Ordering, Electrical and Technical Data (Subject to change without notice)

Product Number	Ordering Description	LED Bulb		Base	Dim	Volts	Beam Angle	Rated Avg. Life ¹	Approx. Lumens ²	Approx. MBCP ^{2,3}	CRI	Color Temp.	MOL	Key
		watts	PAR30S											
PAR30S (Short) LED Single Optic – Standard Halogen 75W ENERGY STAR® Equivalent†														
43236-9	12PAR30S/S15 2700 ND AF SO	12W	PAR30S	Med.	N	120V	15°	25,000	850	7400	83	2700	3.5	A
43237-7	12PAR30S/S15 3000 ND AF SO	12W	PAR30S	Med.	N	120V	15°	25,000	850	7900	83	3000	3.5	A
43238-5	12PAR30S/S15 4000 ND AF SO	12W	PAR30S	Med.	N	120V	15°	25,000	900	8500	83	4000	3.5	A
42692-4	12PAR30S/F25 2700 AF SO	12W	PAR30S	Med.	N	120V	25°	25,000	850	5000	83	2700	3.5	A
43296-2	12PAR30S/F25 2700 AF SO-B	12W	PAR30S	Med.	N	120V	25°	25,000	850	5000	83	2700	3.5	B
42693-2	12PAR30S/F25 3000 AF SO	12W	PAR30S	Med.	N	120V	25°	25,000	900	5300	83	3000	3.5	A
43297-0	12PAR30S/F25 3000 AF SO-B	12W	PAR30S	Med.	N	120V	25°	25,000	900	5300	83	3000	3.5	B
43137-9	12PAR30S/F25 3500 AF SO	12W	PAR30S	Med.	N	120V	25°	25,000	950	5300	84	3500	3.5	A
42694-0	12PAR30S/F25 4000 AF SO	12W	PAR30S	Med.	N	120V	25°	25,000	950	5500	83	4000	3.5	A
42695-6	12PAR30S/F35 2700 AF SO	12W	PAR30S	Med.	N	120V	35°	25,000	850	1850	83	2700	3.5	A
42696-4	12PAR30S/F35 3000 AF SO	12W	PAR30S	Med.	N	120V	35°	25,000	900	1960	83	3000	3.5	A
43138-7	12PAR30S/F35 3500 AF SO	12W	PAR30S	Med.	N	120V	25°	25,000	950	2000	84	3500	3.5	A
42697-2	12PAR30S/F35 4000 AF SO	12W	PAR30S	Med.	N	120V	35°	25,000	950	2100	83	4000	3.5	A

1) Rated average life is based on engineering testing and probability analysis.

2) Based on photometric testing consistent with IES LM-79.

3) Maximum Beam Candle Power.

■ This lamp is ENERGY STAR® Certified.

● Uses AirFlux Technology.

† All Philips LED PAR, BR, and MR16 equivalencies for light output are based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at: www.EnergyStar.gov/LEDbulbs, LED Light Bulbs for Partners, Program Requirements PDF, Page 11. A-shape and decorative candles are calculated on lumen values, not the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool.