

**PHILIPS**

LED

Single Optic PAR30L

Gen 2



# Accent without distraction

Philips LED Single Optic PAR30L Lamps with AirFlux Technology improve the shopping experience with superior lighting aesthetics and optimal thermal efficiency in a sleek, lightweight design.

## Benefits

- High efficacy dimmable LED reflector lamp
- Single optic reduces glare to improve the shopper experience
- 50,000-hour design life<sup>1,2</sup>
- 12.5W PAR30L saves 62.5 watts when compared to a 75W halogen PAR30L<sup>3</sup>
- Excellent color rendering
- Virtually UV/IR free in the beam
- Smooth dimming to 10% of full light levels<sup>4</sup>
- Contains no mercury

## Easy to experience

- Will not fade colors, avoids inventory spoilage
- Lowers maintenance costs by reducing re-lamp frequency
- 5-year limited warranty<sup>5</sup>

# Philips LED Single Optic PAR30L Lamps



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

Product Number	Model Number	Ordering Code	Description	Bulb	Base	Volt.	Watt.	Equiv Watt.	Energy Star Rated Life (Hrs) <sup>1</sup>	CCT	Lumens	CRI	Beam	MBCP <sup>6</sup>	MOL	DIA
45466-0	9290011323	12.5PAR30L/F25 2700 DIM SO	Single optic dimmable 25°	PAR30L	Med.	120	12.5	75	25,000	2700	850	80	25	5000	4.6	3.6
45467-8	9290011324	12.5PAR30L/F25 3000 DIM SO	Single optic dimmable 25°	PAR30L	Med.	120	12.5	75	25,000	3000	900	80	25	5300	4.6	3.6
45468-6	9290011325	12.5PAR30L/F25 4000 DIM SO	Single optic dimmable 25°	PAR30L	Med.	120	12.5	75	25,000	4000	950	80	25	5500	4.6	3.6
45469-4	9290011326	12.5PAR30L/F35 2700 DIM SO	Single optic dimmable 35°	PAR30L	Med.	120	12.5	75	25,000	2700	850	80	35	2400	4.6	3.6
45470-2	9290011327	12.5PAR30L/F35 3000 DIM SO	Single optic dimmable 35°	PAR30L	Med.	120	12.5	75	25,000	3000	900	80	35	2600	4.6	3.6
45471-0	9290011328	12.5PAR30L/F35 4000 DIM SO	Single optic dimmable 35°	PAR30L	Med.	120	12.5	75	25,000	4000	950	80	35	2750	4.6	3.6

■ ENERGY STAR® Certified LED Lamp.

### Footnotes:

1. Early initial qualification for ENERGY STAR® allows for directional lamp life claims of 25,000 hours (L70) with 3,000 hour actual test data, LM80 data and in-situ temperature measurements. As the lamps pass Energy Star requirements, manufacturers may increase the lifetime of a product as dictated by Energy Star guidelines. See [http://www.energystar.gov/index.cfm?fuseaction=products\\_for\\_partners.showLightbulbs](http://www.energystar.gov/index.cfm?fuseaction=products_for_partners.showLightbulbs) for further details.
2. Design life is based on engineering testing and probability analysis.
3. Light output comparison based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at [EnergyStar.gov/LEDbulbs](http://EnergyStar.gov/LEDbulbs), ENERGY STAR Program Requirements for Lamps - Eligibility Criteria (Rev. August 2014), page 12.
4. Dimmable when using leading and trailing edge dimmers. (See <http://www.philips.com/ledtechguide> for compatible dimmers.)
5. For details, please visit: [www.philips.com/warranties](http://www.philips.com/warranties).
6. Based on photometric testing consistent with IES LM-79. Maximum Beam Candlepower.

## Shipping Data (Subject to change without notice)

Product Number	SKU UPC (0-46677)	Outer Bar Code (5-00-46677)	Case Qty.	Case Weight (lbs.)	Case Cube (cu. Ft.)	Pallet Qty	SKUs per Layer	Layers High	SKU Dimensions (W x D x H) (in.)	Case Dimensions (W x D x H) (in.)	Pallet Dimensions (W x D x H) (in.)
45466-0	45466-1	45466-6	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
45467-8	45467-8	45467-3	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
45468-6	45468-5	45468-0	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
45469-4	45469-2	45469-7	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
45470-2	45470-8	45470-3	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
45471-0	45471-5	45471-0	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1

### WARNINGS AND CAUTIONS

- Suitable for use in damp locations.
- Not for use in totally enclosed luminaires.
- Before replacing, turn off power and let lamp cool to avoid electrical shock or burn.

**CAUTION:** Risk of electric shock— do not use where directly exposed to water

**NOTES:** 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. This Class B digital apparatus complies with Canadian ICES-003.



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