

Innovative design,
irresistible
price.



PHILIPS SLIMSTYLE A-SHAPE AND BR30 DIMMABLE LED BULBS



Philips SlimStyle A-Shape and BR30 Dimmable LED Bulb is the same size as traditional light bulbs in a new slim design. Its innovative shape provides energy efficiency and quality light in a durable shape. Its dimmable, comfortable light is ideal for use in table and floor lamps, wall sconces, pendant lighting and recessed ceiling fixtures.

Long lasting, energy efficient light

- Replaces 40 Watt and 60 Watt incandescent bulbs
- BR30 replaces a 65 Watt incandescent bulb
- Last up to 22.8 years*
- Low yearly energy costs

Easy to experience

- Provides soft, quality light similar to incandescents
 - Available in Soft White (2700K)
- Long life reduces the hassle of replacing bulbs so often
- Will not fade fabrics or furnishings
- Contains no mercury
- Dimmable**

Innovative design

- Slim shape fits in most fixtures with a medium base
- Rugged design ensures durability and is ideal for households that want to provide a sense of security for their family
- Provides light all-around♦

(*, **, ♦ See next page for footnotes)



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

Product Number	Ordering Code	Mode Number	Nom. Watts	Volts	Lamp Type	Base	Rated Avg. Life (Hrs.) ¹	Approx. Lumens ²	CRI	Color Temp.	Dim.	MOL (in.)
Standard A19 Incandescent 40W Energy Star[®] Equivalency[‡]												
<input type="checkbox"/> 43367-2	8A19/SLIM/2700 DIM	9290002704	8	120	A-Type	Med.	25,000	450	80	2700K	Y	4.2
Standard A19 Incandescent 60W Energy Star[®] Equivalency[‡]												
<input checked="" type="checkbox"/> 43327-6	10.5A19/SLIM/2700 DIM	9290002707	10.5	120	A-Type	Med.	25,000	800	80	2700K	Y	4.2
Standard BR30 Incandescent 65W Energy Star[®] Equivalency[‡]												
<input type="checkbox"/> 45236-7	9.5BR30/SLIM/F90 2700 AF 6/1	9290011118	9.5	120	BR30	Med.	25,000	650	80	2700	Y	4.1

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

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

This lamp is currently in ENERGY STAR[®] testing

This lamp is ENERGY STAR[®] qualified.

[‡] All Philips LED A-Type and BR30 bulb 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, Pg 11.

A-shape bulbs are calculated on lumen values, not the ENERGY STAR[®] Integral LED Lamp Center Beam Intensity Benchmark tool.

* 22.8 years means rated average life based on engineering testing and probability analysis where the lamp is used on average 3 hrs/day, 7 days/week

**Dimmable when using leading edge dimmers (see Philips Website: www.philips.com/ledtechguide for compatible leading edge dimmers).

♦ This lamp provides a measured light distribution of 300 degrees. In use, this lamp give the appearance of light all-around (360 degrees).

Shipping Data (Subject to change without notice)

E* Testing	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.)
Yes	43367-2	43367-3	43367-8	10	1.84	0.1578	2040	340	6	2.8 x 1.6 x 4.8	5.9 x 8.5 x 5.4	39.4 x 47.2 x 39.8
Yes	43327-6	43327-7	43327-2	10	1.84	0.1578	2040	340	6	2.8 x 1.6 x 4.8	5.9 x 8.5 x 5.4	39.4 x 47.2 x 39.8
Yes	45236-7	452360	452365	6	1.57	0.1589	300	60	5	4.1 x 4.1 x 5.7	14.7 x 10.4 x 6.4	47.2 x 39.4 x 37.8

WARNINGS & CAUTIONS:

- Suitable for damp locations
- Not for use in totally enclosed luminaires (fixtures)
- This bulb is not intended for use with emergency exit fixtures or emergency lights.
- Before replacing, turn off power and let bulb 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 rule. Operation is subject to the following two conditions: (1) 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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Specifications are subject to change without notice.

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