

# Innovative design, irresistible price.

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

### Long lasting, energy efficient light

- $\cdot$  Replaces 40W, 60W and 75W incandescent lamps
- BR30 replaces a 65W incandescent BR30 lamp
- $\cdot$  Last up to 22.8 years<sup>\*</sup>

### Easy to experience

- Provides soft, quality light similar to incandescents - Available in Soft White (2700K)
- $\cdot$  Long life reduces maintenance hassles
- Will not fade fabrics or furnishings
- Contains no mercury
- Dimmable\*\*

### Innovative design

- Rugged design ensures durability and is ideal for households that want to provide a sense of security for their family
- >90 CRI option for superior color rendering
- A-shape Lamps provide light all-around

## Philips A-Shape and BR30 LED Dimmable Lamps

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

Grainger Product Number	Ordering Code	Model Number	Nom. Watts	Volts	Lamp Type	Base	Rated Avg. Life (Hrs.) <sup>1</sup>	Approx. Lumens <sup>2</sup>	CRI	Color Temp. (K)	Dim.	MOL (in.)
Standard A	19 Incandescent 40W Energy	v Star® Equivalenc	Уŧ									
30YH80	8A19/SLIM/2700 DIM	9290002704	8	120V	A19	Medium	25,000	450	80	2700	Y	4.2
Standard A	19 Incandescent 60W Energy	Star® Equivalenc	<b>y</b> *									
30YH79	10.5A19/SLIM/2700 DIM	9290002707	10.5	120V	A19	Medium	25,000	800	80	2700	Y	4.2
Standard A	21 Incandescent 75W Energy	Star <sup>®</sup> Equivalency	<b>/</b> *									
34TE70	13A21/SLIM/2700 DIM	9290011120	13	120V	A21	Medium	25,000	1100	80	2700	Y	5.3
Standard E	R30 Incandescent 65W Ener	gy Star® Equivaler	าсу‡	·				÷	-			
32MX96	9.5BR30/SLIM/F90 2700	9290011118	9.5	120V	BR30	Medium	25.000	650	80	2700	Y	5.1

### Shipping Data (Subject to change without notice)

Grainger 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.)
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
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
45277-1	45277-3	45277-8	10	1.78	0.223	1740	290	6	3.1 x 1.8 x 5.6	9.4 x 6.6 x 6.2	47.2 x 39.4 x 43
45236-7	45236-0	45236-5	6	1.57	0.1589	672	96	7	4.1 x 4.1 x 5.7	14.7 x 10.4 x 6.4	48.9 x 40.0 x 46.0

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

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

ENERGY STAR<sup>®</sup> Certified LED Lamp.

\* All Philips LED A-Type and BR30 lamp equivalency claims are based on lumen values as detailed in ENERGY STAR® Program Requirements for Lamps (Light Lamps) v1.1.

\* 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 and trailing edge dimmers (see Philips Website: www.philips.com/ledtechguide for compatible dimmers).

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

#### WARNINGS AND CAUTIONS

Suitable for use in damp locations.

Not for use in totally enclosed luminaires (fixtures).
This lamp is not intended for use with emergency exit fixtures or emergency lights.

or use with emergency exit Operation is subject

• Before replacing, turn off power and let lamp cool to avoid electrical shock or burn.

 $\ensuremath{\mathsf{CAUTION}}$  : 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.



### For more information, contact your Grainger Representative or visit www.grainger.com®



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