# **PHILIPS** Lighting



# **Standard LED bulbs**

## LEDBulb 6W E27 6500K W A60 1BL/6 BR

Standard LED bulbs are compatible with existing fixtures with a E27 holder and are designed for retrofit replacement of incandescent, halogen and energy saving bulbs. They deliver huge energy savings and minimize maintenance costs. The Standard LED bulb is the perfect bulb for your basic lighting needs. It provides the beautiful light and performance you expect from the LED technology at an affordable price.

#### **Product data**

General Information	
Cap-Base	E27 [E27]
Nominal lifetime	25,000 hour(s)
Switching Cycle	50,000
Lighting Technology	LED
EU RoHS compliant	Yes
Light Technical	
Color Code	865 [CCT of 6500K]
Beam Angle (Nom)	150 degree(s)
Luminous Flux	600 lm
Color Designation	Cool Daylight
Correlated Color Temperature (Nom)	6500 K
Luminous Efficacy (rated) (Nom)	100.00 lm/W
Color Consistency	ANSI
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %
Operating and Electrical	
Line Frequency	50 to 60 Hz
Input Frequency	50 to 60 Hz
Power Consumption	6 W

Wattage Equivalent	40 W	
Starting Time (Nom)	0.5 s	
Warm-up time to 60% light	0.5 s	
Power Factor (Fraction)	0.92	
Voltage (Nom)	100-240 V	
Temperature		
T-Case Maximum (Nom)	80 °C	
Controls and Dimming		
Dimmable	No	
Mechanical and Housing		
Bulb Finish	Frosted	
Bulb Shape	A60 [A 60mm]	
Product Data		
Order product name	LEDBulb 6W E27 6500K W A60 1BL/6 BR	
Full product name	LEDBulb 6W E27 6500K W A60 1BL/6 BR	
Full product code	871869667871800	
Order code	929001195291	
Material Nr. (12NC)	929001195291	

### Standard LED bulbs

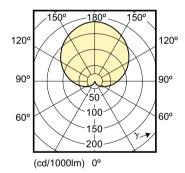
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718696678718
Numerator - Packs per outer box	6

# EAN/UPC - Case 8718696678725

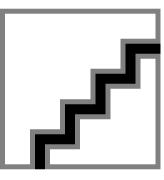
### **Dimensional drawing**

Product	D	с
LEDBulb 6W E27 6500K W A60 1BL/6 BR	60 mm	110 mm

#### Photometric data



Light Distribution Diagram - LEDBulb 6W E27 6500K W A60 1BL/6 BR



Spectral Power Distribution Colour - LEDBulb 6W E27 6500K W A60 1BL/6 BR



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