



# LED BR30

## 9BR30/LED/827-22/DIM 120V

Philips BR30 LED lamps are the smart alternative to standard incandescent. The traditional lamp design can provide excellent dimming performance with spectacular energy savings. They provide the beautiful light and dependable performance you expect from LED at an economical price.

### Product data

General Information	
Cap-Base	E26 [Single Contact Medium Screw]
Nominal lifetime	25,000 hour(s)
Switching Cycle	50,000
Rated Lifetime (Hours)	25,000 hour(s)
Lighting Technology	LED
EU RoHS compliant	Yes

Light Technical	
Color Code	822-827 [tunable warm white]
Luminous Flux	650 lm
Color Designation	Soft White
Correlated Color Temperature (Nom)	2200 2700 K
Luminous Efficacy (rated) (Nom)	73 lm/W
Color Consistency	<6
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and Electrical	
Line Frequency	60 Hz
Input Frequency	60 Hz
Power Consumption	9 W
Lamp Current (Nom)	92 mA

Starting Time (Nom)	0.5 s
Warm-up time to 60% light	0.5 s
Power Factor (Fraction)	0.8
Voltage (Nom)	120 V

Temperature	
T-Case Maximum (Nom)	76 °C

Controls and Dimming	
Dimmable	Yes

Mechanical and Housing	
Bulb Finish	Frosted
Bulb Shape	BR30

Approval and Application	
Suitable For Accent Lighting	Yes
Energy Consumption kWh/1000 h	9 kWh
Energy Certifications	Energy Star

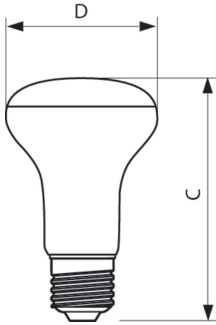
Product Data	
Order product name	9BR30/LED/827-22/DIM 120V
Full product name	9BR30/LED/827-22/DIM 120V

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Order code	929001155504
Material Nr. (12NC)	929001155504
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	046677457044

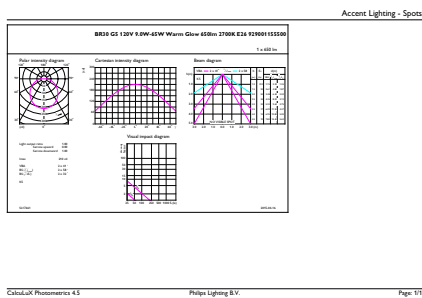
Numerator - Packs per outer box	6
EAN/UPC - Case	50046677457049

## Dimensional drawing



Product	D	C
9BR30/LED/827-22/DIM 120V	96 mm	132 mm

## Photometric data



### General uniform lighting - 9BR30/LED/827-22/DIM 120V

### Light Distribution Diagram - 9BR30/LED/827-22/DIM 120V

### Spectral Power Distribution Colour - 9BR30/LED/827-22/DIM 120V

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