



# CorePro LEDbulb

BC10A19/AMB/927/DIM 120V

CorePro LEDbulbs are compatible with existing fixtures with an E27 or B22 holder and are designed for retrofit replacement of incandescent bulbs. They deliver huge energy savings and minimize maintenance cost.

## Product data

### • General Information

Cap-Base	E26 [ Single Contact Medium Screw]
Bulb Shape	A19 (A19)
Nominal Lifetime (Nom)	25000 h
Switching Cycle	50000X
Technical Type	10–60 W

### • Light Technical

Color Code	927
Luminous Flux (Nom)	800 lm
Luminous Flux (Rated) (Nom)	800 lm
Color Designation	Warm White (WW)
Correlated Color Temperature (Nom)	2700 K
Luminous Efficacy (rated) (Nom)	80.00 lm/W
Color Consistency	<4
Color Rendering Index (Nom)	90
LLMF At End Of Nominal Lifetime (Nom)	70 %

### • Operating and Electrical

Input Frequency	60 Hz
Power (Rated) (Nom)	10 W
Lamp Current (Nom)	100 mA
Wattage Equivalent	60 W

Starting Time (Nom)	0.5 s
Warm Up Time To 60% Light (Nom)	0.5 s
Power Factor (Nom)	0.9
Voltage (Nom)	120 V

### • Temperature

T-Case Maximum (Nom)	85 °C
----------------------	-------

### • Controls and Dimming

Dimmable	Yes
----------	-----

### • Mechanical and Housing

Bulb Finish	Frosted
-------------	---------

### • Approval and Application

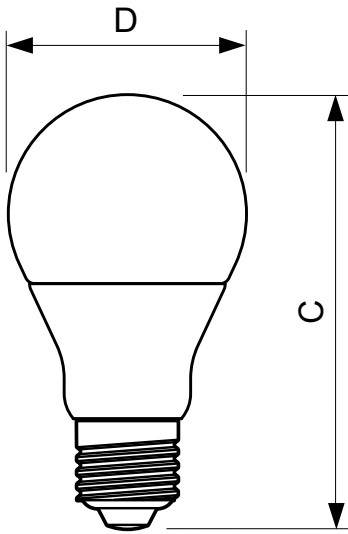
Suitable For Accent Lighting	No
------------------------------	----

### • Product Data

Order product name	BC10A19/AMB/927/DIM 120V
Order code	929001263303
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4
Material Nr. (12NC)	929001263303
Net Weight (Piece)	0.130 kg

# PHILIPS

Dimensional drawing

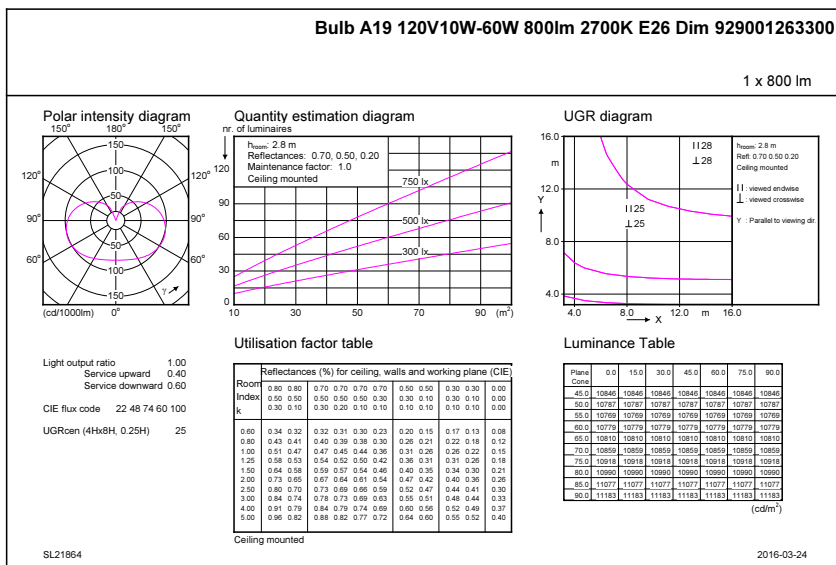


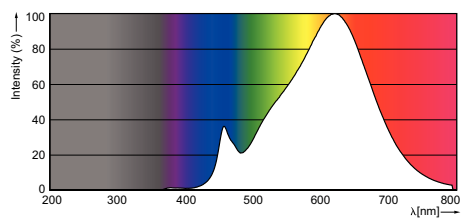
Bulb A19 120V 800lm 300D 2700K E26 D

Product	D	C
BC10A19/AMB/927/DIM 120V	61.4 mm	109.8 mm

Photometric data

General Uniform Lighting





© 2016 Philips Lighting Holding B.V.  
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. (Royal Philips) or their respective owners.

[www.philips.com/lighting](http://www.philips.com/lighting)

2016, October 19  
data subject to change