



A-Shape LED

A-Shape LED

14A21/LED/827-22/DIM 120V 6/1

Philips A-shape Dimmable LED lamps are the smart LED alternative to standard incandescents. The unique lamp design provides omi-directional light with excellent dimming performance.

Product data

• General Information

Cap-Base	Medium [Medium]
Nominal Lifetime (Nom)	25000 h
Switching Cycle	50000X
Technical Type	14-75W

• Light Technical

Color Code	822-827 [tunable warm white]
Initial lumen (Nom)	1100 lm
Luminous Flux (Rated) (Nom)	1100 lm
Color Designation	Soft White
Correlated Color Temperature (Nom)	2200-2700 K
Luminous Efficacy (rated) (Nom)	78.6 lm/W
Color Consistency	6 steps
Color Rendering Index (Nom)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %

• Operating and Electrical

Input Frequency	60 Hz
Power (Rated) (Nom)	14 W
Lamp Current (Nom)	145 mA
Wattage Equivalent	75 W
Starting Time (Max)	0.5 s
Warm Up Time To 60% Light (Nom)	0.5 s

Power Factor (Nom)	0.8
Voltage (Nom)	120 V

• Temperature

T-Case Maximum (Nom)	100 °C
----------------------	--------

• Controls and Dimming

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

• Mechanical and Housing

Bulb Finish	Frosted (FR)
-------------	--------------

• Approval and Application

Suitable For Accent Lighting	Yes
Energy Consumption kWh/1000 h	14 kWh

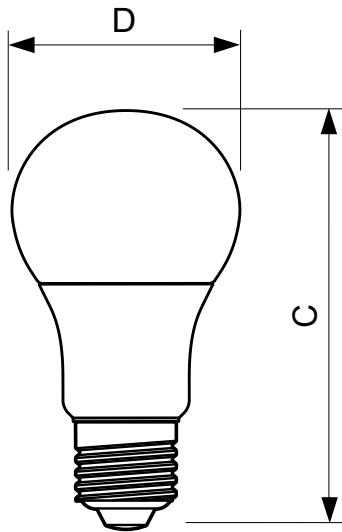
• Product Data

Order product name	120V A21 E26 14W 2200K-2700K D
EAN/UPC - Product	046677459079
Order code	459073
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	6
Material Nr. (12NC)	929001183904
Net Weight (Piece)	0.155 kg

PHILIPS

A-Shape LED

Dimensional drawing



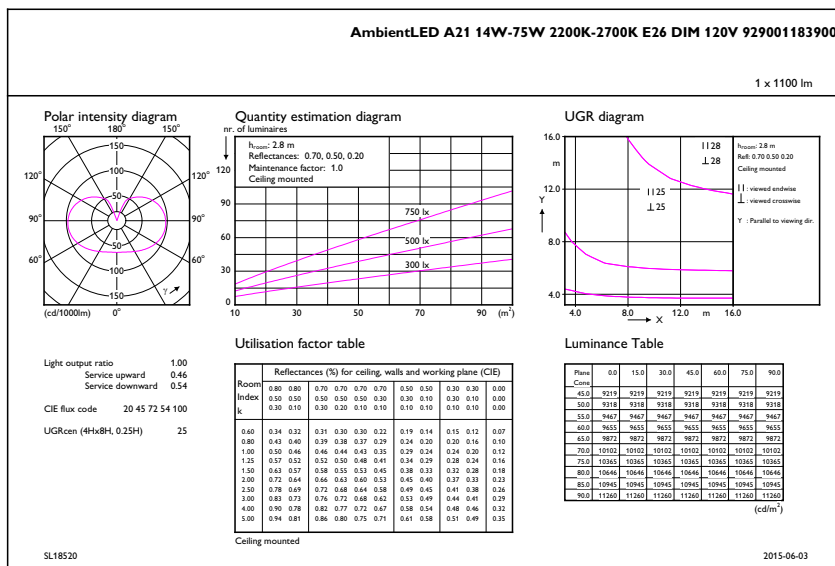
E26 A21

Bulb 120V 14W 1100lm 2700K E26 Dim

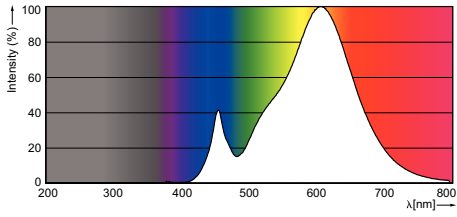
Product	D	C
120V A21 E26 14W 2200K-2700K D	71.1 mm	134.6 mm

Photometric data

General Uniform Lighting



A-Shape LED



© 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

2016, May 13
data subject to change