



SceneSwitch LEDbulbs

Scene Switch A60 9.5-60W B22 3000K/6500K

Some situations call for cool light, others benefit from the ambiance of a warm cozy glow. With Philips SceneSwitch LEDbulbs, you can have different light settings from just one bulb. And you don't need a dimmer! Optimize your lighting for relaxing, hobbies, recreation or working. Simply at the flick of a switch. And that's your existing switch! No extra installation is required.

Product data

General Information	
Cap-Base	B22 [B22]
Nominal Lifetime (Nom)	15000 h
Switching Cycle	100000X
Technical Type	9.5-60W

Light Technical	
Color Code	865/830 [CCT of 6500K/3000K]
Luminous Flux (Nom)	806 lm
Luminous Flux Setting(s)	806 lm
Luminous Flux (Rated) Setting(s)	806 lm
Correlated Color Temperature Setting(s)	6500/3000 K
Luminous Efficacy (rated) (Nom)	84.84 lm/W
Color Consistency	<6
Color Rendering Index (Nom)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and Electrical	
Power (Rated) (Nom)	9.5 W
Power (Rated) Setting(s)	9.5 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)	0.5
Voltage (Nom)	220-240 V

Controls and Dimming	
Dimmable	No

Mechanical and Housing	
Bulb Finish	Frosted

Approval and Application	
Energy Saving Product	Yes
Suitable For Accent Lighting	No
Energy Efficiency Label (EEL)	A+
Energy Consumption kWh/1000 h	9.5 kWh

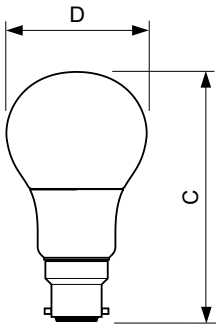
Product Data	
Full product code	871869648552100
Order product name	Scene Switch A60 9.5-60W B22 3000K/6500K
EAN/UPC - Product	8718696490860
Order code	929001165419

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Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	6
Material Nr. (12NC)	929001165419

Net Weight (Piece)	0.076 kg
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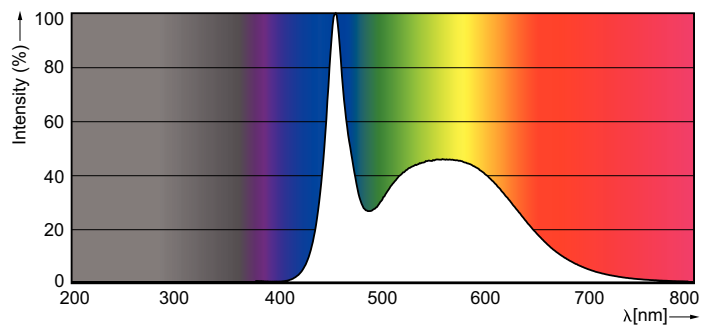
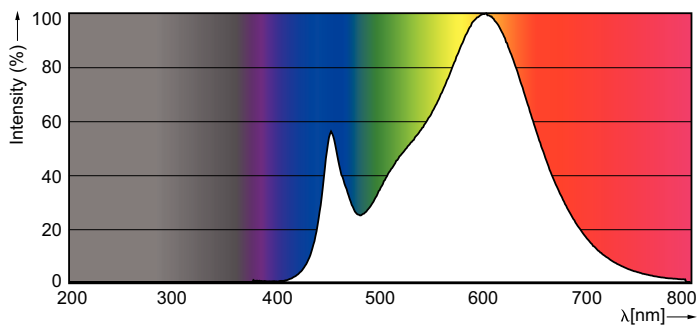
Dimensional drawing



Product	D	C
Scene Switch A60 9.5-60W B22 3000K/6500K	61 mm	111 mm

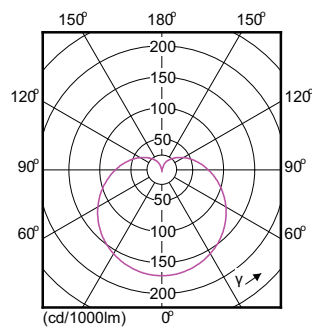
Bulb 220-240V9.5W-60W 3000/6500K B22 ND

Photometric data



General Uniform Lighting

A technical data sheet for the LED bulb. It includes a beam spread diagram showing a beam angle of 110°. Below the diagram is a table with columns for 'Beam Angle', 'Beam Diameter', 'Beam Area', 'Beam Length', 'Beam Volume', 'Beam Weight', and 'Beam Power'. The table contains data for various beam angles and distances. At the bottom, it says 'Catalux Photometrics 4.5', 'Philips Lighting B.V.', and 'Page 3/3'.



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