PHILIPS Lighting



SceneSwitch LEDspot

LED SSW 50W GU10 WW 36D RF ND 1BC/6

Some situations call for cool light, others benefit from the ambiance of a warm cozy glow. With Philips SceneSwitch LEDspot, you can have different light settings from just one spot. 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	GU10 [GU10]
Nominal lifetime	15,000 hour(s)
Switching Cycle	50,000
Lighting Technology	LED
EU RoHS compliant	Yes
Light Technical	
Color Code	827/825/822 [CCT of 2700K/2500K/2200K]
Beam Angle (Nom)	36 degree(s)
Luminous Flux	345 lm
Color Designation	Warm/Extra Warm/Very Warm
Luminous Efficacy (rated) (Nom)	69.00 lm/W
Color Consistency	<6
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	1.5 3.5 5 W
Lamp Current (Nom)	43 mA

Starting Time (Nom)	0.5 s
Warm-up time to 60% light	0.5 s
Power Factor (Fraction)	0.5
Voltage (Nom)	220-240 V
Temperature	
T-Case Maximum (Nom)	80 °C
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Bulb Shape	PAR16 [PAR 2 inch/50mm]
Approval and Application	
Energy Consumption kWh/1000 h	5 kWh
EyeComfort	Yes
Product Data	
Order product name	LED SSW 50W GU10 WW 36D RF ND 1BC/6
Full product name	LED SSW 50W GU10 WW 36D RF ND 1BC/6
Full product code	871869671093700

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Order code	929001346001
Material Nr. (12NC)	929001346001
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718696710937

Numerator - Packs per outer box	6
EAN/UPC - Case	8718696710944

D

50 mm

с

54 mm

Dimensional drawing



Photometric data





Product

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Accent Lighting Spots - LED SSW 50W GU10 WW 36D RF ND 1BC/6

Light Distribution Diagram - LED SSW 50W GU10 WW 36D RF ND 1BC/6 $\,$



Spectral Power Distribution Colour - LED SSW 50W GU10 WW 36D RF ND 1BC/6

SceneSwitch LEDspot

Lifetime



Life Expectancy Diagram - LED SSW 50W GU10 WW 36D RF ND 1BC/6

Lumen Maintenance Diagram - LED SSW 50W GU10 WW 36D RF ND 1BC/6



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