



# Switch light settings without switching spots

## SceneSwitch LEDspot

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.

### Benefits

- Create your own scene with one lamp simply using your existing light switch
- No dimmer or additional installation needed
- Auto memory: recall your last setting automatically

### Features

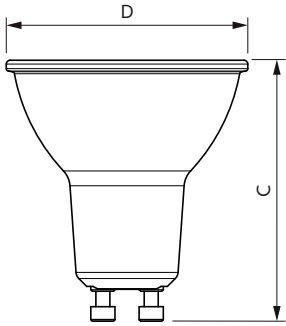
- Multiple light settings in one lamp
- Plug and play
- Built-in memory chip

### Application

- Indoor applications in open luminaires (with an open/free air gap of min. 10 mm)
- Accent and general lighting (e.g. hotels, shops and offices)

# SceneSwitch LEDspot

## Dimensional drawing



Product	D	C
LED SSW 50W GU10 WW 36D ND SRT4	50 mm	54 mm
LED SSW 50W GU10 WW 36D RF ND SRT4	50 mm	54 mm

### General Information

Cap-Base	GU10
Rated Lifetime (Hours)	15,000 hour(s)
Switching Cycle	50,000
Nominal lifetime	15,000 hour(s)

### Light Technical

Beam Angle (Nom)	36 degree(s)
Correlated Color Temperature (Nom)	2700 K
Color rendering index (CRI)	80
Color Code	827/825/822
LLMF At End Of Nominal Lifetime (Nom)	70 %
Luminous Flux	355 lm
Luminous Intensity (Nom)	600 cd

### Operating and Electrical

Input Frequency	50 to 60 Hz
Line Frequency	50 to 60 Hz
Power Consumption	1.5 W
Starting Time (Nom)	0.5 s
Wattage Equivalent	50 W

### Temperature

T-Case Maximum (Nom)	75 °C
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### Controls and Dimming

Dimmable	No
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### Mechanical and Housing

Bulb Shape	PAR16
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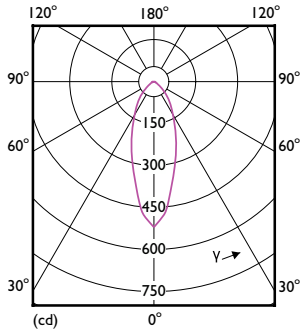
### Approval and Application

Energy Consumption kWh/1000 h	5 kWh
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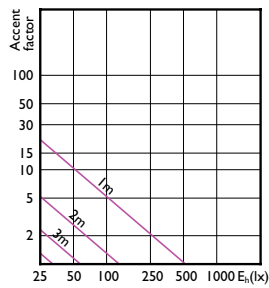
## Mechanical and Housing

Order Code	Full Product Name	Bulb Finish
30778000	LED SceneSwitch 50W GU10 WW 36D RF ND SRT4	Clear
30776600	LED SceneSwitch 50W GU10 WW 36D ND SRT4	-

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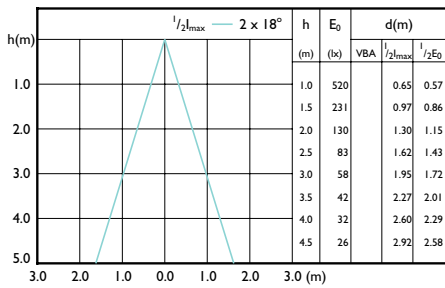


## Accent Diagrams



Accent Diagram - LED SSW 50W GU10 WW 36D  
ND SRT4

## Beam Diagrams



Beam diagram - LED SSW 50W GU10 WW 36D  
ND SRT4

