


Spot

- 4.5 W-2.8 W-1.3 W (50 W)
- GU10
- Warm white
- Non-dimmable

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# One spot, three light settings

## Works with your existing switch

Sometimes you feel like a change in ambiance to suit whatever you're doing. With a Philips SceneSwitch LED spot, you can easily change the setting with your existing switch. No dimmer or additional installation is required.

**Benefits**

### Suitable for spots and general lighting
- 36° halogen light beam

### Auto memory
- The lamp can memorise your last setting
- Restore the lamp to the default factory setting

### Simply plug and play
- No dimmer or additional installation needed
- Three light settings from 2700 K to 2500 K to 2200 K

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## Features

### 36° halogen light beam




With a familiar focused light output, equal in look and feel to halogen spots, this LED spot is suitable for both accent lighting and general-purpose lighting.

### Auto memory (sceneswitch)



This Scene Switch lamp has a built-in memory chip which will memorise your last light setting if the switch is turned off for longer than 6 seconds. If you don't often switch between activities, the light will be in your favourite mode when you turn it on again.

### Plug and play



Delivers a variety of great light scenes straight out of the box to suit your different needs and moods. The intelligence is in the bulb itself, so no dimmer or other additional installation is required. Simply replace your bulb with this Scene Switch bulb, and you can change between different scenes at a flick of your existing wall switch. Lowest level of investment and effort required to enjoy the highest level of comfort. Now you can change the ambience easily to suit whatever you're doing and your mood at the time.

### Reset (Sceneswitch)



If multiple lamps are used and they are no longer synchronised, simply toggle the switch (turn it on and off again within 1 second) to restore the lamps to the default factory setting.

### Three light settings

Light can have different colour temperatures, indicated in units called Kelvin (K). Bulbs with a low Kelvin value produce a warm, cosy light, while those with a higher Kelvin value produce a more energising light. These new Scene Switch bulbs allow you to switch from functional lighting to natural light and to a cosy, warm dimmed light. Light levels can changes from 100% to 40% to 10%. Now you can easily customise your room for a variety of tasks or adapt it to suit your mood.

## Specifications

*Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.*

### Bulb characteristics

| | |
|---|---|
| Shape | Spot |
| Cap/fitting | GU10 |
| Voltage | 230 V |
| Dimmable | No |

### Power consumption

| | |
|---|---|
| Wattage | 4.5-2.8-1.3 W W |
| Wattage equivalent | 50 W |
| Energy efficiency label | A+ |
| Power consumption per 1000h | 4.5-2.8-1.3 W kW·h |

### Light characteristics

| | |
|---|---|
| Light output | 350-140-40 lumen |
| Beam angle | 36 degree |
| Colour | Warm White<br>cool white |
| Colour temperature | 2700-2500-2200 K |
| Light effect/finish | Warm White |
| Starting time | < 0.5 s |
| Rated centre beam intensity | 800/320/90 cd |

### Durability

| | |
|---|---|
| Lifetime of lamp | 15000 hour(s) |
| Number of switch cycles | 100000 |
| Lumen maintenance factor | 0.7 |
| Average life (at 2.7 hrs/day) | 15 year(s) |

### Other characteristics

| | |
|---|---|
| Power factor | .45 |
| Range | SceneSwitch |
| Lamp Classification Risk Group | RG0 |




data subject to change
2017, December 5

Version: 6.1.1
EAN:

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