LED Switch light settings without switching the bulb

Some situations call for cool light, others benefit from the ambiance of a warm cozy glow. With Philips SceneSwitch LED lamps, 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.

Benefits

• Enjoy the energy-savings of LEDs without sacrificing light quality
• All-in-one replacement bulb that gives you three different light settings
• With a lifetime of up to 15,000 hours¹, you can reduce the hassle of frequently replacing your light bulbs
• Ideal for any room in your home

Features

• One bulb, 3 color settings
• Medium Screw base
• Non-dimmable
• Flip from soft white to a cozy warm glow, all with your existing switch

Available in color change, soft white or daylight varieties.
Philips SceneSwitch LED lamps

Philips SceneSwitch LED (color change) lamp
One bulb, 3 color settings Flip from soft white to daylight to a warm glow all with your existing switch or lamp

Philips SceneSwitch LED (soft white) lamp
Dim your bulb without a dimmer all with your existing switch or lamp

Philips SceneSwitch LED (daylight) lamp
Dim your bulb without a dimmer all with your existing switch or lamp

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Setting 1
- Functional light
- 2700K
- 800 lumens

Setting 2
- Energizing light
- 5000K
- 800 lumens

Setting 3
- Cozy light
- 2200K
- 80 lumens

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Setting 1
- Full brightness
- 100% light output
- 2700K

Setting 2
- Medium brightness
- 40% light output
- 2500K

Setting 3
- Low brightness
- 10% light output
- 2200K

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Setting 1
- Full brightness
- 100% light output
- 5000K daylight

Setting 2
- Medium brightness
- 40% light output
- 5000K daylight

Setting 3
- Low brightness
- 10% light output
- 5000K daylight
Philips SceneSwitch LED lamps

Philips SceneSwitch (color change) LED lamp
Ordering, Electrical and Technical Data (Subject to change without notice)

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Model Number</th>
<th>Order Code</th>
<th>Nom. Watts</th>
<th>Repl. Watts</th>
<th>Volts</th>
<th>Lamp Type</th>
<th>Base</th>
<th>LED Lifetime¹ (hrs.)</th>
<th>Lumens</th>
<th>MBCP (Cd)</th>
<th>Color Temp (K)</th>
<th>CRI</th>
<th>Dim</th>
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<td>9.5W - 8W - 3W</td>
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Philips SceneSwitch LED (soft white) lamp
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<th>Model Number</th>
<th>Order Code</th>
<th>Nom. Watts</th>
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<th>Base</th>
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<th>Lumens</th>
<th>MBCP (Cd)</th>
<th>Color Temp (K)</th>
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Philips SceneSwitch LED (daylight) lamp
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Shipping Data (Subject to change without notice)

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<th>Case Volume (cu. ft.)</th>
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Energy Saving Solution

| Estimated lighting costs using a standard 60W, 800 Lumen, A19 incandescent over the same period |
| Present Wattage | 60 W |
| × Annual operating hours | 4,000 hrs |
| = 240,000 Watt-Hours |
| ÷ 1,000 | 240 kWh per year |
| × kWh rate of $0.11 | $26.40 per year |
| × 100 lamps | $2,640.00 annual energy cost per space |

| Estimated lighting costs using a Philips 9.5W SceneSwitch LED lamp |
| Present Wattage | 9.5 W |
| × Annual operating hours | 4,000 hrs |
| = 38,000 Watt-Hours |
| ÷ 1,000 | 38 kWh per year |
| × kWh rate of $0.11 | $4.18 per year |
| × 100 lamps | $418.00 annual energy cost per space |

Total estimated annual savings
$2,222.00

Footnotes:

♦ Based on 100 lamps per space operating at 4,000 hours per year

Footnotes:

- For optimal performance do not use with dimmers or 3-way fixtures. If used on a dimmer set the dimmer to the highest setting.
- LED lifetime means the length of time (in hours) until half of the LED light sources maintain at least 70% of their initial lumen output (850 L70).
- This lamp is ENERGY STAR® Certified.

WARNINGS AND CAUTIONS

- Before replacing, turn off power and let lamp cool to avoid electrical shock or burn.
- Not for use in totally enclosed or recessed luminaries (fixtures).
- This device is not intended for use with emergency exit fixtures or emergency lights.

CAUTION: Risk of electric shock – Do not use where directly exposed to water.

NOTES: This device complies with Part 15 of the FCC rule. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

This Class B complies with Canadian ICES-005.