Contemporary & affordable design with less energy consumption

Philips LED spot lamps feature 90 CRI, a contemporary design and meet Title 20 guidelines.

Benefits

• Long life lowers maintenance costs by reducing re-lamp frequency

Features

• 3-year limited warranty depending upon operating hours
• 90 CRI
• Complies with Title 20 regulations
• Single optic lens
Philips Title 20 spot lamps

Ordering, electrical and technical data (Subject to change without notice)

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Model Number(s)</th>
<th>Description</th>
<th>Watts</th>
<th>Repl. Watts</th>
<th>Volts</th>
<th>Lamp Type</th>
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<th>MBCP (Cd)</th>
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Energy saving solution

### Estimated lighting costs using a standard 75W PAR30S halogen lamp

- **Present Wattage**: 75 W
- **x Annual operating hours**: 4,000 hrs
- **= 300,000 Watt-Hours**
- **= 300 kWh per year**
- **= $33.00 annual energy cost per space**
- **x 100 lamps**
- **= $3,300.00 annual energy cost per space**

### Estimated lighting costs using a Philips 11.3W PAR30S LED lamp

- **Present Wattage**: 11.3 W
- **x Annual operating hours**: 4,000 hrs
- **= 45,200 Watt-Hours**
- **= 45 kWh per year**
- **= $4.94 per year**
- **x 100 lamps**
- **= $497.20 annual energy cost per space**

### Total estimated annual savings

- $2,802.80

**WARNINGS AND CAUTIONS**
- Par30 lamps are suitable for use in damp locations.
- Par38 lamps are suitable for use in wet locations.
- Rated for use in enclosed fixtures.
- Before replacing, turn off power and let lamp cool to avoid electrical shock or burn.

**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. This Class B digital apparatus complies with Canadian ICES-003.

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Footnotes from front:

1. Early initial qualification for Energy Star allows for directional lamp life claims of 25,000 hours (L70) with 3,000 hour actual test data, LM80 data and in-situ temperature measurements. As the lamps pass Energy Star requirements, manufacturers may increase the lifetime of a product as dictated by Energy Star guidelines.
2. Based on average usage of 3 hrs/day, 7 days/week.
4. Based on 3 hrs/day, 11¢/kWh. Cost depends on rates and use.
5. This lamp is ENERGY STAR® certified.

For more information on Philips’ limited warranty please visit www.philips.com/warranties.