



Lighting for a better environment

Philips Energy Saving Lighting Solutions
for every room in your home

PHILIPS
sense and simplicity

Saving energy is simple. It starts with a switch.



You have a choice

Whether you want to create a relaxing retreat or add some drama, Philips offers energy efficient lighting solutions to meet your needs. Philips energy efficient light bulbs can help you create the perfect atmosphere in your home while reducing energy costs without sacrificing the qualities of traditional bulbs.

From table lamps and recessed lighting, to decorative and accent lighting, Philips variety of energy efficient light bulbs are EISA compliant* and can be used in most fixtures around the home. So make a simple switch from inefficient incandescents to more efficient Philips light bulbs for a powerful impact on your decor, your wallet and our environment.

Lighting uses 19% of worldwide energy consumption.† But that figure can shrink dramatically because homeowners have choices for energy efficient lighting and can make an impact. You can easily make your home more sustainable and efficient, and save money too.

* Complies with the Energy Independence and Security Act 2007 efficiency standards for 2012–2014.
† Environmental News network "Let there be light—for the next 35 years: the green gift that keeps on giving". Dec. 4, 2007 [<http://www.enn.com/energy/article/26500/print>].



LED bulbs offer bright, white light
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EnergySaver CFLs offer soft white light
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Halogen Energy Savers offer crisp white light
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EcoVantage bulbs offer soft warm light, true natural light or clear light
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Advanced technology with superior savings.

Personalize your home with stylish accent or ambient lighting

Philips advanced LED bulbs can enhance your home with bright, white light, while reducing your carbon footprint and your electric bill. The elegant design provides increased life when compared to less-efficient incandescents, and are ideal for decorative fixtures, table lamps and recessed lighting.

- Bright, white light
- Long life
- Energy savings
- Utilizes advanced, solid state lighting technology
 - Instant-on with quiet operation
 - Will not fade fabrics or colors
 - Mercury and lead-free
- Many types are dimmable
- Contemporary designs fit into standard fixtures



Long life AmbientLED A19 lasts 15 years*

Energy savings Saves \$142.50 in energy costs when you replace a 60 watt incandescent bulb with a 12.5W AmbientLED bulb**



When lit, this bulb produces a beautiful, bright white color, just like a standard incandescent!

*15 years means rated average life based on engineering testing and probability analysis where the bulb is used 4 hours/day, 7 days a week.

** At \$0.12 per kWh, this 12.5 watt, 800 lumen LED bulb uses \$37.50 of electricity over its 25,000 hour life. This is a \$142.50 savings when compared to the \$180.00 required to run a 60 watt, 860 lumen incandescent bulb over the same period. Actual savings will vary depending on cost per kWh and usage.

Direct replacement for incandescents with substantial savings.

Complete a room with comfortable, soft light

Philips EnergySaver compact fluorescent bulbs can help reduce your electricity bill and save energy, while helping you create a relaxing, inviting atmosphere. From table lamps and recessed lighting to decorative fixtures, compact fluorescents are available in the shapes and sizes you are accustomed to.

- Choose soft white, natural or daylight
- Long life
- Energy savings
- Dimmable types available
- Available in a variety of shapes and sizes



Long life EnergySaver mini twister lasts 11 years*

Energy savings Saves \$67 in energy costs** when you replace a 60 watt incandescent with a 13 watt EnergySaver mini compact fluorescent



* Lasts 11 years based on 3 hours average usage per day/7days per week.

** At \$0.11 per kWh, this 13 watt Energy Saver bulb rated at 840 lumens uses \$18.72 of electricity over its 12,000 hour life. This is a \$67.68 savings when compared to the \$86.40 required to run a 60 watt incandescent bulb rated at 800 lumens over the same period. Actual savings will vary depending on cost per kWh in your area.

Savings without sacrifice.

Bring a room to life with bright accent lighting

Philips Halogená Energy Saver bulbs combine the benefits of energy savings with high-quality, crisp white halogen light. From table and floor lamps to ceiling fixtures, Halogená Energy Saver are perfect for any standard incandescent fixture.

- Crisp, white light
- Fully dimmable
- Contains no mercury
- Instant-on



Long life Halogená Energy Saver BR40 lasts at least 2.7 years*

Energy savings Saves \$16.50 in energy costs** when you replace a 120 watt BR40 incandescent with a 70 watt Halogená Energy Saver BR40 Reflector Flood

* Lasts 2.7 years based on 3 hours average usage per day.
** At \$0.11 per kWh, this 70 watt BR30 Halogená Energy Saver bulb rated at 1285 lumens uses \$23.10 of electricity over its 3000 hour life. This is a \$16.50 savings when compared to the \$39.60 required to run a 120 watt BR40 incandescent bulb rated at 1285 lumens over the same period. Actual savings will vary depending on cost per kWh in your area.



An energy efficient upgrade to standard incandescents.

General lighting for any room in the home

Philips EcoVantage light bulbs produce high quality light more efficiently than standard incandescents without sacrificing the qualities of a traditional bulb. Choose soft warm light, true natural light or clear light to brighten your home and conserve energy. Use them in your existing fixtures just as you would standard incandescents and your home will look great while you save money.

- Choose Soft White for warm colors and natural wood finishes
- Choose Natural Light to bring out the true vibrant colors in your home
- Choose Clear to create a bright, sparkling effect
- Contains no mercury
- Fully dimmable
- Instant-on



EcoVantage bulbs provide the same shape and performance as standard incandescent bulbs while conserving energy

Energy savings Saves \$3.85 in energy costs* when you replace 100 watt incandescent with a 72 watt EcoVantage light bulb

* At \$0.11 per kWh, this 72 watt EcoVantage bulb rated at 1490 lumens uses \$9.90 of electricity over its 1250 hour life. This is a \$3.85 savings when compared to the \$13.75 required to run a 100 watt incandescent bulb rated at 1440 lumens over the same period. Actual savings will vary depending on cost per kWh in your area.





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