



Make the switch now!

Replacement guide for classic light bulbs

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PHILIPS
sense and simplicity



How to use this guide

Browse through the pages to locate the product category you are looking for. There you will find the best alternatives for classic incandescent light bulbs with the explanation of key features and benefits. All designed to help you make the best choice from the new energy saving Philips products range for your home.








European ban on standard incandescent lightbulbs from September 2009

2009 marks the start of an even greener, more energy-efficient future. The current EU plans provide for the gradual withdrawal of classic incandescent lamps from the European market from September 2009.

Ignorance of energy saving lighting solutions might be the biggest threat to a more sustainable environment. The highest potential contribution to energy saving and reduced CO₂ emissions can be achieved by just switching your incandescent light bulbs to energy savers.



Incandescent and halogen products phase-out schedule

	Sep 2009*	Sep 2010	Sep 2011	Sep 2012	Sep 2013	Sep 2014	Sep 2015	Sep 2016
 <p>Clear</p>	15W 25W 40W 60W 75W 100W	15W 25W 40W 60W 75W 100W	15W 25W 40W 60W 75W 100W	15W 25W 40W 60W 75W 100W	Ban of all clear incandescent light bulbs			
 <p>Non-Clear</p>	Non-clear incandescent light bulbs to be replaced by Compact Fluorescent Lamps or LED lamps (Energy Efficiency Class A)							
 <p>Directional</p>	All wattages	Implementation measure on directional light sources to be decided by end of 2009						
 <p>Special</p>	Special purpose lamps							
 <p>Clear</p>	<60lm 60lm 450lm 725lm 950lm	<60lm 60lm 450lm 725lm 950lm	<60lm 60lm 450lm 725lm 950lm	<60lm 60lm 450lm 725lm 950lm	Ban of all clear Halogen Energy Efficiency Class D & E		Ban of Class C†	
 <p>Non-Clear</p>	Non-clear Halogen light bulbs to be replaced by Compact Fluorescent Lamps or LED lamps (Energy Efficiency Class A)							
 <p>Directional</p>	All wattages	Implementation measure on directional light sources to be decided by end of 2009						

* All lamps with Energy Class F & G banned starting Sep 2009.

† Except for G9/R7s = Energy Class C remains.



What shape energy saving bulbs are available?

Standard

Philips standard bulbs have a classic shape, making them suitable for utility as well as for decorative use. The clear versions provide very bright light and the soft coated versions offer high light intensity while still being gentle on the eye.

Mini Globe

Philips mini globes are compact bulbs that can be used in small, decorative luminaires and also in chandeliers.

The clear versions provide a brilliant sparkling light, while the coated versions offer soft, diffuse light.

Candle

Philips candles come in various shape variations. These include energy saving alternatives with clear bulbs to provide sparkling light, or coated bulbs for softer diffused light.

Ideal for chandelier-type luminaires as well any other luminaires which require a slim bulb.

Reflector

Philips reflector lamps are available in a wide variety of bulb sizes and diameters and are suitable for directional light.

They can be used in surface-mounted luminaires to create a light spot, as well as in recessed downlighters to provide general lighting.

Available in conventional incandescent technology and in a range of energy saving variants too.

Halogen

Philips halogen lamps are available in a variety of special cap fittings, including a wide range of energy saving versions.

Which energy saving bulb would be best to replace your standard bulb?



Standard
Frosted and clear
– 1 year lifetime*



EcoClassic30 Standard

- Identical look and feel to incandescent bulbs
- High quality light
- 2 year lifetime*

Standard	40W	60W	75W	100W
EcoClassic30	28W	42W	53W	70W



Softone Standard

- Soft and gentle light
- Looks like a standard bulb
- Long lasting – 8 years*

Standard	25W	40W	60W	75W	100W
Softone	5W	8W	12W	16W	20W



Tornado

- Replaces your standard bulb
- High performance and compact size
 - fits most luminaires
- High brightness

Standard	35W	50W	65W	85W	115W	130W
Tornado	5W	8W	12W	15W	20W	23W



Genie

- Best value for money
- Compact size
- Good light quality
- Long lasting – 8 years*

Standard	25W	40W	60W	75W	100W
Genie	5W	8W	11W	14W	18W



Econic LED

- State of the art LED technology
- Dimmable (7W version only)
- Long lasting – 25 years*

Standard	25W	40W
Econic	5W	7W

*Lifetime based on an average burning duration of 3 hours per day (1,000 hr. per year)
Bulbs not restricted to luminaires shown in application photos. ©Massive

Which energy saving bulb would be best to replace your reflector bulb?



Reflector
Frosted and clear
– 1 year lifetime*



EcoClassic30
Reflector R63

- Large cap
- Identical look and feel to incandescent bulbs
- High quality light
- Beautiful halogen light in reflector lamp design

Standard	40W	60W
EcoClassic30	28W	42W



EcoClassic30
Reflector R50

- Small cap
- Identical look and feel to incandescent bulbs
- High quality light
- Beautiful halogen light in reflector lamp design
- 2 year lifetime*

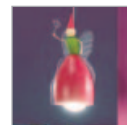
Standard	25W	40W
EcoClassic30	18W	28W



Softone
Reflector R60, R63

- Large cap
- Soft and gentle light
- Replaces R60 and R63 type incandescent bulbs
- Long lasting – 6 years*

Standard	40W	60W
Softone	8W	11W



Softone Reflector R50

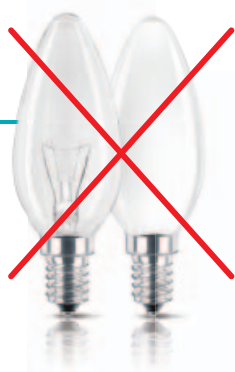
- Small cap
- Soft and gentle light
- Replaces R50 type incandescent bulbs
- Long lasting – 8 years*

Standard	25W
Softone	7W

*Lifetime based on an average burning duration of 3 hours per day (1,000 hr. per year)
Bulbs not restricted to luminaires shown in application photos. ©Massive

Which energy saving bulb would be best to replace your candle bulb?

Which energy saving bulb would be best to replace your mini globe bulb?



Candle
Frosted and clear
– 1 year lifetime*



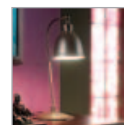
Mini Globe
Frosted and clear
– 1 year lifetime*



EcoClassic30 Candle

- Identical look and feel to incandescent bulbs
- High quality light
- 2 year lifetime*

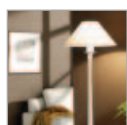
Standard	25W	40W	60W
EcoClassic30	18W	28W	42W



EcoClassic30 Mini Globe

- Identical look and feel to incandescent bulbs
- High quality light

Standard	25W	40W	60W
EcoClassic30	18W	28W	42W



Softone Candle

- Small and beautiful
- Soft and gentle light
- Looks like a standard bulb
- Long lasting – 8 years*

Standard	25W	40W	60W
Softone	5W	8W	12W



Softone Mini Globe

- Small and beautiful – fits anywhere
- Soft and gentle light
- Long lasting – 8 years*

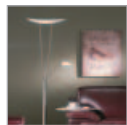
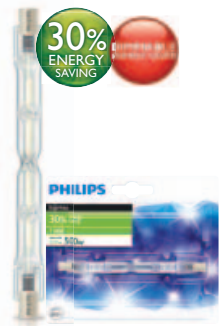
Standard	25W	40W	60W	75W	100W
Softone	5W	8W	11W	14W	18W

*Lifetime based on an average burning duration of 3 hours per day (1,000 hr. per year)
Bulbs not restricted to luminaires shown in application photos. ©Massive

Which energy saving bulb would be best to replace your halogen bulb?



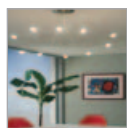
Halogen



EcoHalo Linear

- Same size as and replaces halogen linear bulbs
- Best quality light available
- 1 year lifetime*

Standard	150W	200W	300W	500W
EcoHalo Linear	105W	140W	200W	350W



EcoHalo Capsule

- Same size as and replaces halogen linear bulbs
- Top quality light

Standard	35W	50W
EcoHalo Capsule	25W	35W



EcoHalo Dichroic MR16

- Same size as and replaces halogen dichroic bulbs
- Top quality light
- 2 year lifetime*

Standard	35W	50W
EcoHalo MR16	25W	35W



EcoHalo GU10

- Same size as and replaces halogen GU10 bulbs
- Best quality light available

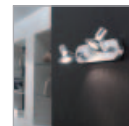
Standard	25W	35W	50W
EcoHalo GU10	18W	25W	35W



Softone Downlighter GU10

- Compact size
- Replaces GU10 halogen bulbs

Standard	25W
Softone GU10	7W



Econic LED GU10

- State of the art LED technology
- High quality light with powerful beam

Standard	35W
Econic	3W

*Lifetime based on an average burning duration of 3 hours per day (1,000 hr. per year)
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