Article Side

An Introduction to Energy Saver Lights by Dorothy Fedna

Article published on February 22nd 2012 | Others

Energy saver lights have gained immense popularity as compared to the incandescent light bulbs. Incandescent bulbs are very inefficient and have a very short lifespan and also they consume a lot of power which manifests as a higher utility bill. Energy saver lights prove to be beneficial for the household and the offices as these lighting bulbs save maximum energy which in turn leads to low electricity bill. They are highly cost effective and energy-efficient lights. Energy saver lights can be easily fitted into the most conventional lighting fixtures. Moreover they produce soft light that is not sensitive to the eyes. Using energy saver lights also results into reduction of carbon-di-oxide emissions and less landfill and thus leading to a more greener and pollution free environment. Thus the energy savers lights are eco-friendly lights. They do not contain any toxic materials like mercury and are safe to use. Also no high heat radiations are released from these lightings. These lightings are available in the

newest designs, colors, and shapes. These lights can add a new charm to the look of your house and thus beautifies your homes.

Energy saver lights are available in the several types such as CFLs (compact fluorescent lamps) and LEDs (light-emitting diode). LED stands for light emitting diode. They are generally used as indicator lights for video game consoles, monitors, and computers, DVD players, smart-phones, etc. They are appropriate for the gadgets that use that do not use a lot of power and that last many years. LED lights have been providing a soft glow in electronic devices such as laptop keys and remote controls, brake lights, street signs, etc for a longer time. They hold best eco-friendly features and long-term cost benefits. By using energy saver lights you can help in preventing global warming. There is no need to worry regarding the carbon footprint as the LED lights do not emit carbon.

CFLs are highly energy efficient lights. They use less energy than used by the incandescent bulbs. These energy saver lights are available in warmer color tones and are also cooler and they almost fit in most lighting fixtures.

In order to find out the energy saver lights you can search on the internet as there you can come across wide range of energy saver lights available in several shapes, unique styles and colors. You can choose them as per your needs and requirements. It is advisable to opt for reliable and trusted manufacturers who offer superior quality energy saver lights meeting the highest standard for safety and performance as established by the US Government..

However it is advisable that before purchasing the energy saver product ensure that they are high quality lighting product meeting the highest standard for safety as established by the US Government. Also ensure whether the energy saver lights are certified by the US Department of Energy or the US Environmental Protection Agency as being Energy Star quality products. Thus these environment-friendly lamps are more affordable and attractive.

Article Source:
http://www.articleside.com/others-articles/an-introduction-to-energy-saver-lights.htm - Article Side

Dorothy Fedna - About Author:
Energy Saver Lights provides qualified products a Lighting bulbs and a light bulb.

Article Keywords:
fluorescent light bulbs, compact fluorescent, energy saving bulbs, light bulbs, fluorescent lights, fluorescent lighting, ballast

You can find more free articles on Article Side. Sign up today and share your knowledge to the community! It is completely FREE!