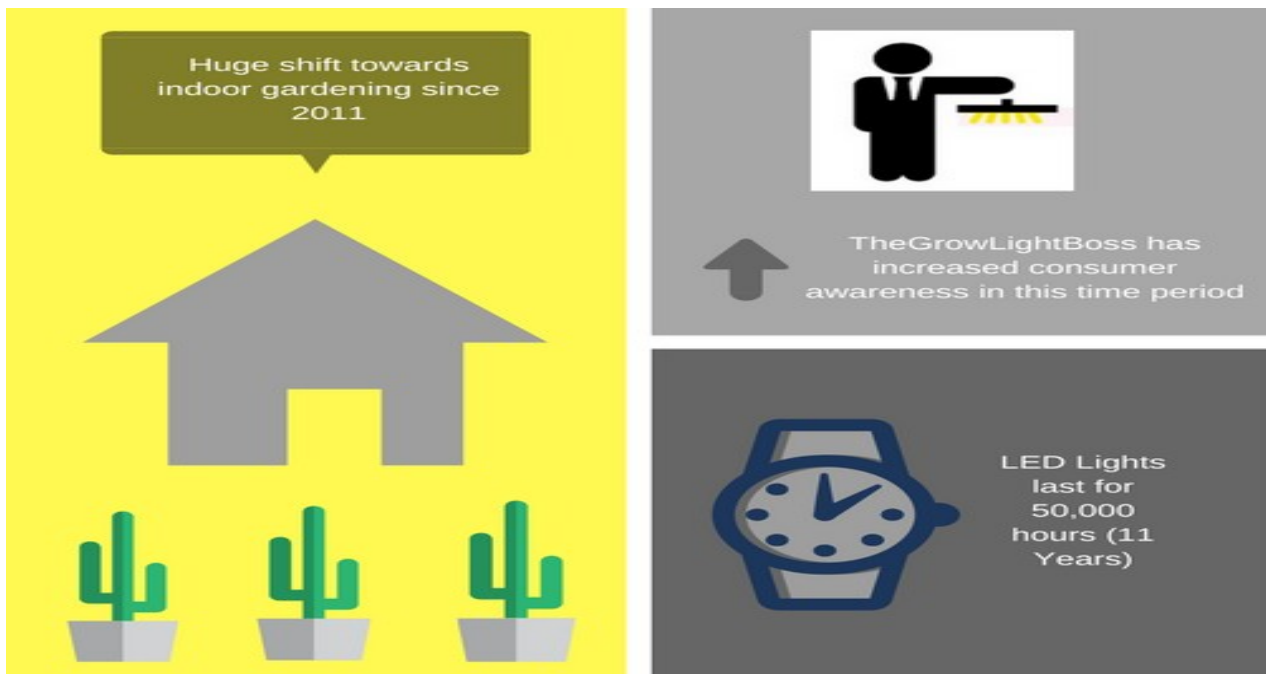




Seattle Blog Releases Grow Light Technology Details

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The Grow Light Boss offers detailed information about the topic of grow lighting technology. The industry has the potential for cultivation of massive crop growth without the need for direct sunlight.

Seattle WA: The Grow Light Boss and Jonathan Whitney are pleased to announce a comprehensive description of the latest and best line of grow lights. The potential applications for this technology are substantial, but there are many questions about how to use the technology and which types of lighting work best in which conditions. TheGrowLightBoss seeks to answer some of those questions for the benefit of consumers or those looking for additional information on the topic.

According to the website, there are several categories of lights which can be employed to foster crop growth. These include High-Pressure Sodium (HPS) and Metal Halide (MH) bulbs; Induction lamps; LEDs (Light Emitting Diodes) and plasma lights. The blog articles describe the capabilities of each of these categories and also identifies any negative characteristics.

High-Pressure Sodium (HPS) and Metal Halide (MH) bulbs are inexpensive but may require significant

amounts of power. The HPS type is best for flowering crops and MH bulbs are utilized for vegetative growth. Induction bulbs are suited to vertical farming microgreens as well as cloning plants and are great for close proximity growing. They have an extended bulb life of 50k to 100k hours.

LED lights have grown in popularity and have a range of forms and wavelengths. Some have full spectrum and all are energy efficient. The bulbs produce significantly less heat than other types of bulbs. Plasma lights emit less heat, less amperage draw, and full spectrum, promising a lot of potentials.

The website offers more detailed reviews of bulbs within each of the major categories. The characteristics which are discussed include wattage, expected usage hours, prices and reviews from users. Any warranty information is provided, as well as significant negative features, such as service difficulties. The blog and website is a helpful location for reviewing features of the various equipment available, as well as determining prices and locations for online purchase.

For the latest information about the industry, visit <http://thegrowlightboss.com>.

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