



New LED Artificial Christmas Tree from LEDtrees Saves Customers Plenty of Green on Electric Bill

With a light that shines brighter than halogen and an energy usage savings of 90% over traditional Christmas trees, it is a good bet that shoppers will be going green with L.E.D. lights in a whole new way this holiday season.

Richmond, VA, October 05, 2008 --(PR.com)-- Watching the little LED fiber optic lights illuminate in a variety of colors can cause sudden feelings of happiness to those lucky enough to own an LED fiber optic [artificial Christmas tree](#). The feelings of joy one experiences are often credited to a multitude of reasons including unique appearance, adjustable lighting levels, reduced risk of fire related incidents, and possibly the most appealing of them all, lower electric bills.

(Photo: <http://www.newscom.com/cgi-bin/prnh/20071028/LASU005>)

As Christmas season begins to approach, and tree buying season starts to hit full swing, LED fiber optic artificial Christmas trees are gaining in popularity. The site [artificial-christmas-tree.com](#) offers many sizes of LED fiber optic artificial Christmas trees. According the site, users of LED artificial Christmas trees are able to save ten times as much energy as traditional trees with lights adorned on them would cost.

Shoppers visiting [artificial-christmas-tree.com](#) are provided with a variety of options for fiber optic LED artificial Christmas trees that range from 2 ft to 10 ft in height. The trees come in a number of widths and colors, including traditional green, and white. Costs range from \$24.99 for the 2 ft tree to \$369 for the 10 ft tree. This product is as affordable as it is eco-friendly.

As the movement to save our planet from environmental hazards continues to grow, shoppers are eager to seek out green products that offer an environmentally sound solution to common problems. With artificial fiber optic LED Christmas trees like the ones available at [artificial-christmas-tree.com](#), shoppers can make a real difference in their daily carbon footprint.

Each fiber optic tree sold at [artificial-christmas-tree.com](#) is energy efficient to the point of reducing energy costs up to 90% from those of traditional Christmas trees, and at the same time reduces the need to cut down new trees from forests for decoration.

Even scientists are finding that LED artificial Christmas trees like the fiber optic trees found on [artificial-christmas-trees.com](#) are leaving owners with major savings on energy usage.

"I did a little shopping for supposed energy efficient trees. The smallest miniature light found in most stores consumes .4 Watts. That means 12 of these single lights exceeds the total energy of all the LED lights on one of your 4 ft trees. This calculates to more than 10 times the energy consumption of your LED trees," notes Lawrence A. Horn an electrical engineer with a degree from Syracuse who analyzed the new fiber optic LED tree.



With a light that shines brighter than halogen and an energy usage savings of 90% over traditional Christmas trees, it is a good bet that shoppers will be going green in a whole new way this holiday season.

For more information about fiber optic LED artificial Christmas trees or to purchase one visit <http://www.artificial-christmas-tree.com>

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