

## Energy Efficient Lighting: Fiber Optic and LED Lighting

Fiber Optic lighting offers remote light source, energy efficient lighting with no heat or UV output at the light fixture. White light can be changed to a myriad of colors with a controllable color wheel. Applications include residential and commercial pools, landscape lighting, sign lighting, cove lighting, lighting artwork - the only limit is your imagination.



LED lights use one tenth the energy of incandescent lights, last 100,000 hours, have virtually no heat output, and come in a variety of colors. LED lighting can be used to replace sign back lighting, cove lighting and even standard light bulbs in sockets.



COLOR CHANGING SPA LIGHT WITH FOR NEW SPA CONSTRUCTION



For more information, and to purchase Fiber Optic and LED lighting contact: **Eco-\$mart, Inc. 888-329-2705** / <u>www.ecosmartinc.com</u> / All Eco-\$mart products are approved by the nonprofit Florida House Institute for Sustainable Development