



POOL LIGHTS



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Lighting your pool will allow you to take full advantage of your pool both day and night. Many folks find night swimming a wonderful experience, but it's simply not the same without the ambient glow of the reflective light that an underwater light provides. Lighting your in ground pool also allows peace of



mind when watching little ones swim after dark as it adds better visibility throughout the entire pool.

LED's are the most energy efficient light available for your pool. They are

available in several different options. They will last longer and will use considerably less energy. One of the best features of LED lighting is the option of colored lights. LEDs have no filaments, so they emit no heat. LEDs also change colors and have several light show settings. The latest LED lights available are very small, the size of a wall returns. These lights are less expensive than the larger lights and can be easily placed throughout the pool to give a better coverage with less shadow. One of the best things about LED lights are that they are less attractive to bugs, which will make your nighttime swims more enjoyable!

In general, pool lights consume very little energy. The average 12-volt underwater pool light will run for more than 1,000 hours before it must be

replaced. Homeowners who wish to cut down on electricity usage and extend pool light life should consider placing their pool lights on a pool light timer.

The Advantages of Underwater LED Pool Lights

1)The majority of pool owners prefer to purchase LED pool lights.. LED lights have a much longer lifespan than traditional 12-volt bulbs. They also tend to burn brighter than traditional bulbs. Like their traditional counterparts, LED lights are rated at 12 or 120 volts.

2) LED pool lights are available in a wide variety of colors. For many pool owners, this is one of the primary attractions of LED lights. In the past, pool lights were often tinted with special filters in order to create color effects. Today's LED lights do not use such filters. They produce pure, strong color.

3) Many LED pool lights are classified as color-changing pool lights.. These lights are particularly ideal for homeowners who enjoy entertaining poolside. Almost all color-changing lights can be programmed to change colors according to a variety of different rhythms and patterns.

4)Buyers should be sure to differentiate between LED lights designed to be installed in underwater fixtures and those lights designed to float on the surface of the pool. While surface LED lights can add a touch of glamour to any pool, they will not fit into light housings. Be sure to buy LED lights that are specifically rated for underwater use.

5) Many buyers also prefer LED lights because they do not suffer from the heat problems of traditional 12-volt lights. In general, traditional 12-volt lights cannot be run above water for more than a few seconds due to overheating issues. LED lights have no such issues. Buyers can easily check LED lights to ensure that they are properly installed in light caging without submerging the lights in the pool.

AVAILABLE MODELS



AQTPL001



AQTPL002



AQTPL003



AQTPL004



AQTPL005



AQTPL006



AQTPL007



AQTPL008



AQTPL009



AQTPL010



AQTPL011



AQTPL012



AQTPL0013



AQTPL014



AQTPL015



AQTPL016



AQTPL017



AQTPL018