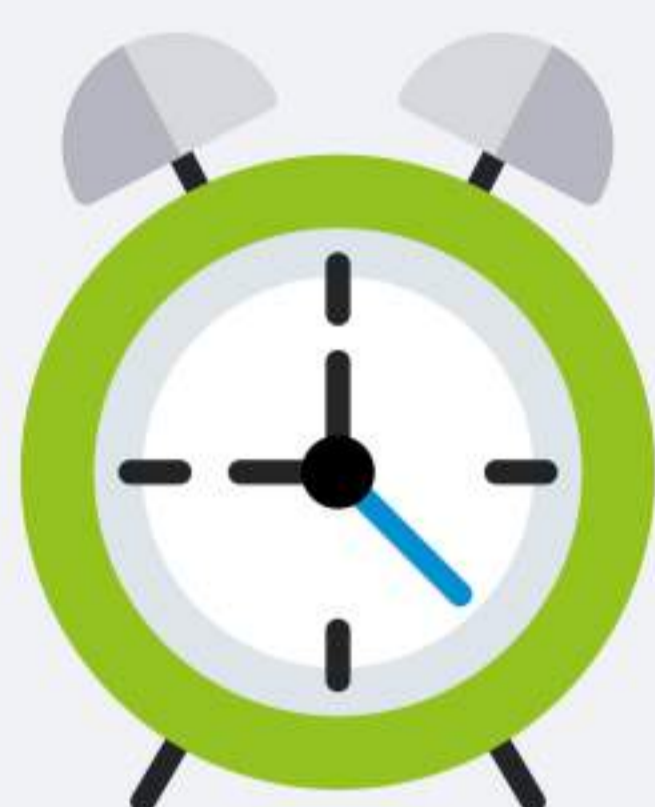




5 BENEFITS

You must know before you upgrade your work to LEDs



1. LONGER LIFESPAN

LEDs last longer than any other available alternate in the market. A typical LED bulb has an average lifespan of around 50,000 hours compared to traditional lights which last no longer than 15,000 hours at a maximum. This means that it can last for almost 7 years with constant usage before replacing it. Hence, the cost of maintenance and replacement is significantly reduced due to the longer life expectancy of LED lighting.

2. LOWER ENERGY COST

LEDs consume very low energy during its operation. It uses up to 90% less power than the traditional incandescent and halogen light bulbs. This dramatically decreases in the power cost thus reducing the cost of electricity saving you a handsome amount of money in your electricity bills. A typical 5W LED bulb can produce the same or more brightness than a 50W Halogen light bulb hence cutting down almost 45W of power used.



3. ECO-FRIENDLY



LEDs does not contain any harmful substance like mercury which may pose a danger to the environment. They are 100% recyclable and can be safely disposed off without inflicting any damage to the surroundings. Since LEDs can convert almost 90% of energy into lighting, while only emitting the remaining 10% as heat, it helps reduce the impact of global warming and the carbon footprint by consuming very less energy.

4. DESIGN FLEXIBILITY

LEDs can be combined to form any shape giving us the flexibility to create the illumination requirements as per our needs. Additionally, the dimming capability of LED lighting allows to control the light intensity which is absent in technologies like metal halides which get less efficient at lower power. Since LEDs are focused lights, they are great at performing some specific lighting tasks, such as desk lamps, night lights, spotlights etc.



5. LIGHTS INSTANTLY



LEDs light up instantly unlike the old traditional incandescent and fluorescent lights which take a considerable amount of time to reach their full intensity. The frequent switching of traditional lighting such as mercury vapor and fluorescent throughout the day greatly decreases the overall lifespan of the light, however, doing so with an LED light source will not have any adverse effect to its lifespan, performance or durability.



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