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Lights are used outside to make things visible and keep people safe. You can see light bulbs in street lamps, at bus stops, in parking lots and at the gas station, its hood aglow with bright fluorescent bulbs plastering the area above your head. Light bulbs are used to keep areas safe by making them visible and uninviting to potential criminals.

### Light And Its Uses Making

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In a world with dwindling resources, where energy conservation is increasingly vital, this inefficiency may eventually make the incandescent light bulb impractical. There are other light sources already in use that could supplant the incandescent bulb.

### How light bulb is made - material, manufacture, history ...

They were trying to make lasers, but on the way they discovered a substitute for the light bulb. Light bulbs are really just wires attached to a source of energy. They emit light because the wire heats up and gives off some of its heat energy in the form of light.

### How light-emitting diode (led) is made - material ...

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Now, let us discuss how to make a light sensor circuit. The automatic light sensor circuit can be designed using various electrical and electronic components. The major components used in this circuit are light sensor (LDR), Darlington pair transistors and a relay.

### **Simple Light Sensor Circuit with Applications**

The first Fresnel lens was used in 1823 in the Cordouan lighthouse at the mouth of the Gironde estuary; its light could be seen from more than 20 miles (32 km) out. Fresnel's invention increased the luminosity of the lighthouse lamp by a factor of four and his system is still in common use. Recent

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Since its discovery in 1808, people have utilized magnesium in many ways. It is one of the most important metals commercially. Its properties make it easy to weld, forge, cast or machine. It can be alloyed with other metals, making them more beneficial. Common Uses of Magnesium Burning magnesium produces white light. This makes it ideal for firework sparklers, flares and flash photography. It ...

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The lightsaber is the signature weapon of the Jedi Order and their Sith counterparts, both of whom can use them for melee combat, or to deflect blaster bolts. Its distinct appearance was created using rotoscoping for the original films, and with digital effects for the prequel and sequel trilogies.

### **Lightsaber - Wikipedia**

Today's light bulbs are primarily light emitting diodes (LED). LED bulbs fit standard light sockets and are the most energy-efficient light bulb option. They have lower wattage than incandescent bulbs but emit the same light output. This allows them to produce the same amount of light but use less energy.

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