



## Article Side

Why do you need to have the best lights as street lights and parking garage lights? by [Paul Pepe](#)

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The Induction lighting is able to generate the lights when it combines the principle for the gas discharge and induction. Since the induction light has the electrodes which do not fail, its induction light can deliver at least 100,000 hours for the high CRI without having any failure. The lights can also run with zero maintenance that makes it the best choice for the commercial and factories business. The high CRI ensures that the colors are realistic, brighter and sharper. Another important factor to consider is that the induction lamps produce less heat when it is compared with the HID. The light does not interfere with the telecommunication equipment, electronic devices and computer. The lights can be put in the area with high vibration application since they do not have the filaments. The voltage fluctuation is conditioned by the included electronics which ensures the reliable and stable power supply. The induction lighting cannot damage or fade the materials and drapes.

The induction lamp is among the most proven technology available. The induction lighting is based on the technology that it is different from the one used with other traditional lighting products like the high intensity discharge (HID) and fluorescent. They do not have the electrodes and filaments that can burn out. They can work long hours without having any need for maintenance.

The induction light can be found on the loading docks, under passes, walkways, garage, manufacturing facilities and warehouses. The induction parking lot lights and the induction street lights are the best since they are easily upgraded and can last long. There is no labor that is required to maintain the lights. This is the best for parking garages since other wise they need to be maintained and replaced most of the time. When you use the induction lighting you will get the following benefits: the sensors and the controls for the dimming and energy saving, maintenance free operation, high quality light output and energy savings to more than 60 percent. In the past, there was no option for the parking lot replacement fixtures. The induction lighting is the best alternative when it comes to the HID lighting. Even if the technology is catching up, it is widely used in the outdoor area. The induction lamps are the best fit when it comes to provide the quality lighting as well as cutting down the consumption. The induction lamps have been used in the car dealerships making sure that the color rendering index is the best one for the cars that are on the display. The life span for only one induction lamp, it equals five changes for the lamps made with HID technology.

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The author has an immense knowledge on a [Induction lighting](#). Know more about induction parking lot lights related info in his website a <http://www.mhtlighting.com>

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