

5 Best Inverter or Rechargeable LED bulbs in India

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Power cuts are one of the most common grievances in India, which is why it makes sense to keep an eye out for lighting solutions that do not require electricity. Inverter LED bulbs or rechargeable LED bulbs are one such solution, giving you bright light even when there's a power cut.

Choosing the right inverter LED bulbs for your needs can be a bit challenging, as there are a few different features to keep in mind to ensure you get the most out of the product. This is why it makes sense to truly understand what these products are, along with identifying the top brands that are available in the market.

An inverter bulb is essentially an emergency light that you can use during a power cut. These bulbs generally have inbuilt power back up, which is what enables them to offer light even when the main grid supply is cut off. For consumers who live in areas that experience very frequent power cuts, such bulbs can undoubtedly be a huge boon. While you can use such inverter emergency bulbs anywhere in your home, you should ideally use them in areas of your home that you visit the most.

Inverter LED bulbs have built-in lithium-ion batteries in them. The device converts the DC battery power into AC voltage, which is what allows them to supply bright light even when the main power is off. Do note that the overall capacity of the battery can vary from product to product.

The Philips Inverter LED Bulb delivers a 9W output and a cool bright light that emulates daylight. This should make it ideal for people who want to read or work during a power cut (as yellow lights can sometimes make people feel relaxed and sleepy).

This Philips rechargeable LED Bulb has a 2200mAh battery capacity, and the brand claims that it can provide light for up to four hours when used continuously. One of the features that make this bulb a good buy is the fast charging feature that ensures the bulb continues to charge even when it is on.

Also, the Wipro Garnet Emergency LED Bulb equipped with charging protection to ensure that the device does not become overcharged, thereby protecting it from possible damage.

This emergency bulb has a 9W power output and delivers a cool, white light during an emergency. According to the brand, the bulb has a 2300mAh battery capacity, which should allow it to work for 3.5 hours when used continuously.

The brand also claims that the bulb has been designed to ensure that the light is omnidirectional, so you can arguably navigate your room with ease, even with just a single bulb switched on.

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Like other bulbs mentioned in this post, Syska SSK-EMB-09 also has a B22 base, which makes it compatible with the typical sockets you'd find in your home. It also has an Auto Switch On feature that ensures once the main power is cut, the bulb uses voltage from its battery.

The Halonix Prime Inverter B22 LED Prime Inverter Light delivers a 12W output, which means that it should be able to illuminate a small-medium sized room during an emergency. Also, this bulb has a turbocharging feature to ensure its battery can be fully charged in just four hours. Halonix prime is one of the high rated rechargeable emergency bulb in the market.

Additionally, it also has a power back up of four hours when used continuously, thanks to its 2400mAh battery capacity, which means should be able to last the duration of a typical power cut.

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