



Use the light every day that will still switch "ON" when the power goes out: That's Safelumin!

Where to use Safelumin?



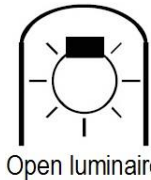
Caution

COMPATIBLE: LED & CFL



NON-COMPATIBLE: FAN & INCANDESCENT & HALOGEN

Do not use in totally enclosed luminaires



Suitable for damp locations



DRY

DAMP

WET



Do not use with dimmer

How Safelumin Works

Here is how it works. Just put Safelumin in any light fixture.

Use every day, the battery auto charges when light is on.

When power goes out, safelumin backup light works up to 3hrs on demand with a flip of a light switch.



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FAQs:

♦ **Can I use Safelumin in totally enclosed luminaires?** No, the LED and battery could overheat and degrade prematurely. It is important to install the Safelumin in a well-ventilated location. Only install in indoor operating environments between -5°C and +35°C (+23°F and +95°F).



♦ **Can I use Safelumin with fan or incandescent and halogen bulbs on the same switch?** No, fan or incandescent and halogen bulbs are not compatible with Safelumin. They will cause the sensor to falsely detect a power outage and turn Safelumin on after the light switch is turned off. Safelumin works with up to 12 light bulbs on the same switch. They must be Safelumin or LED and CFL bulbs, but not fan or Incandescent and halogen light bulbs.

♦ **Is this safe to use in a bathroom fixture?** Yes, Safelumin is safe to use in a bathroom fixture such as vanity light, however, Safelumin is rated for damp location. The powder room or half bath is considered dry location, so they are safe to use in this location.



Shower or bathtub will create humidity and is considered a damp or wet location, depending on the install location. If you install above the sink with a good exhaust fan to remove humidity, then it is fine. Do not install above the shower as this is considered a wet location. Make sure the light fixture is open face for good air flow.



Attention: If your switch controls both light and exhaust fan, it will not work. “Fan” will cause the sensor to falsely detect a power outage and turn Safelumin on after the light switch is turned off. This is because fan has the same character as an incandescent bulb. Make sure your light and fan have a separate switch before installing the Safelumin. (Fan: means any type of fan, not just exhaust fan controlled by the same switch as the lights)

♦ **Can I unplug the lamp cord from the outlet to simulate the power outage?**

No, Safelumin power sensing technology requires a closed circuit. Unplugging the lamp cord will not turn on the backup light. To easily test the bulb by just unplugging the lamp, simply wrap the two prongs of the plug with foil. This trick will simulate a closed circuit and turn on the backup light if the switch is in the “ON position”.



♦ **Can I simulate power outage and verify Safelumin function?** Yes, you can simulate the power outage with the following way:



Use “Main” breaker to cut “whole house” power (cut power at “main” breaker, not sub-panel breaker), and turn light switch on and off to verify Safelumin works in your light fixture. However, this is unnecessary, and we do not recommend it as many users are unfamiliar with the house breaker operation.

♦ **Can I charge up Safelumin and store in the closet because I do not want to use it until power goes out.** No, please don’t do this. Please use Safelumin everyday as it is energy efficient and will save you money. Install Safelumin in frequently used light fixtures such as staircase, hallway, bathroom, bedroom, living room, basement, utility room etc. The battery charges when you use the light. Safelumin suggests turning lights on 6 hours every 3 months to keep maximum charge.

Tip: The backup light will last many days if you use it sparingly when the power is out; for example: bathrooms, top of stairs and hallways that you use for just a few minutes as needed.

Flashlight & Power Sensor deactivated prior to shipping.
Power ON the bulb to active ALL functions.

