When selecting LED lights, it pays not to just go for the LED lamps with the highest brightness. Every room and every job has its own lighting requirements, so it can be helpful to think about the brightness, the color temperature, the size, and the fixture type before you buy.



Lumens are the usual a measure of brightness. The bigger the number, the brighter the light will be. A little bedroom doesn't require as much light as a large workroom, kitchen, or garage; so you don't end up with a room

that's too dark or too bright. Another factor to consider is the light color. Warm white lights can frequently give a room a cozier and gentler mood, so they are perfect for the bedroom, dining room, and living room. Cooler white light can be a bit more crisp and clear and is well suited to kitchens, bathrooms, and home offices. Which fixture fits the application? LED strip lights are handy for creating under cabinet, furniture, or shelf illumination for visual appeal. Recessed downlights can provide ceiling-level light, LED panel lights may be better suited to offices and similar indoor areas, and weather-rated fixtures are best for exterior spaces. Dimming capability is another choice that brings additional flexibility. If you choose my ever lights dimmable LEDs, you can adjust the brightness based on the time or your activity. Be sure you choose bulbs that are compatible with the dimmer. Smart LED lights offer even greater control. They work with your mobile device or smart home apps, which makes it possible to manage and schedule your lights, and manipulate color and light intensity, depending on the model. Any quality LED lighting product balances all four principles to give you an effective, stylish, energy efficient light source that can be put in in your home or workplace without hassle. Balancing all four principles before making a purchase will help you get a lighting solution that is cost effective, attractive, and useful.