

LED LIGHT EMITTING DIODE



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Light emitting diode Wikipedia

A light-emitting diode (LED) is a semiconductor light source that emits light when current flows through it. Electrons in the semiconductor recombine with electron holes, releasing energy in the form of photons. This effect is called electroluminescence.

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How Light Emitting Diodes Work HowStuffWorks

Light emitting diodes, commonly called LEDs, are real unsung heroes in the electronics world. They do dozens of different jobs and are found in all kinds of devices. The lifespan of an LED surpasses the short life of an incandescent bulb by thousands of hours.

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Amazon com led light emitting diode

VKmaker E15 3mm and 5mm White Yellow Red Green Blue Assorted LED Light Emitting Diodes 5 Colors Pack of 300. by VKmaker. \$9.28 \$ 9 28 Prime. FREE Shipping on eligible orders. 4 out of 5 stars 12. See Details. 6% off item with purchase of 1 items See Details.

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Light Emitting Diode or the LED Tutorial

Before a light emitting diode can emit any form of light it needs a current to flow through it, as it is a current dependant device with their light output intensity being directly proportional to the forward current flowing through the LED.

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LED Light Emitting Diode Basics Types and Characteristics

Basics of LED (Light Emitting Diode) As mentioned in the introduction, an LED is a semiconductor light source. It consists of a PN Junction Diode and when voltage is applied to the LED, electrons and holes recombine in the PN Junction and release energy in the form of light (Photons).

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What is light emitting diode LED Definition from

A light-emitting diode (LED) is a semiconductor device that emits visible light when an electric current passes through it. The light is not particularly bright, but in most LEDs it is monochromatic, occurring at a single wavelength .

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Light Emitting Diode LED Definition Symbol IV

A light Emitting Diode (LED) is an optical semiconductor device that emits light when voltage is applied. In other words, LED is an optical semiconductor device that converts electrical energy into light energy.

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Light Emitting Diode LEDs eBay

150pcs 3mm 5mm LED Light White Yellow Red Green Blue Assorted Kit DIY LEDs Emitting Diode Set. 150pcs LEDs kit in box. LED 5 mm Red / Blue / Green / Yellow / White Diffused Lens 15pcs each.

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Light Emitting Diodes LEDs learn sparkfun com

In fact, LED stands for Light Emitting Diode. (It does what it says on the tin!) And this is reflected in the similarity between the diode and LED schematic symbols: In short, LEDs are like tiny lightbulbs.

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