

Photoresistor image

Based on the materials used, photo resistors can be divided into two types: intrinsic and extrinsic. Intrinsic photoresistors use undoped materials such as silicon or germanium. Photons that fall on the ...

A Light Dependent Resistor (LDR), also known as a photoresistor, is a type of passive electronic component that changes its resistance based on the intensity of light falling on it.

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The running principle of a photoresistor, also referred to as a mild-based resistor (LDR) or photocell, is based on its capacity to alternate resistance in reaction to various ranges of light, ...

A Photoresistor is generally made of a semiconductor material that is used as resistive element without any PN junction. This essentially makes Photoresistor a passive device.

A photoresistor is a type of resistor whose resistance decreases when the intensity of light increases. In other words, the flow of electric current through the photoresistor increases when the intensity of light ...

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A photoresistor (also known as a light-dependent resistor, LDR, or photo-conductive cell) is a passive component that decreases in resistance as a result of increasing illuminance (light) on its sensitive ...

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