

Optical Sensors are components that detect light and convert it into an electronic signal.

The optical module, known as Optical Transceiver in English, is a general term for various module categories, including optical receiver modules, optical transmitter modules, optical transceiver ...

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Optical sensors are used to detect various things using visible light and invisible light. It is used as a matter of course in daily life, such as remote control of TV and opening and closing of automatic door.

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Industry's broadest portfolio of high-performance and high-sensitivity digital discrete and integrated module optical sensors including ambient light sensors, RGB and XYZ color sensors, spectral ...

This light sensor curriculum contains short training videos covering the basics of light sensors, key specifications for selecting light sensors for different applications and much more.

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Optical Sensor Modules can be used to detect and measure a variety of environmental parameters such as temperature, humidity, wind speed, and water flow. Some modules are also capable of sensing ...

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