

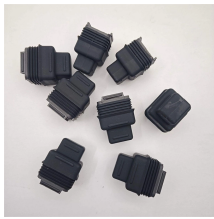
Modules that can see light



Modules that can see light



LM393 Light Sensor Module: Equipped with LM393 voltage comparator chip for accurate light intensity detection and reliable signal output. Adjustable Sensitivity: Built-in potentiometer allows ...



Modulino Light is a plug-and-play sensor that detects color, IR, and ambient light. ...



The top 15 Arduino light sensor modules that will brighten your projects, offering accuracy and ease of use, are waiting to be explored in detail.



The module uses a photoresistor based on the internal photoelectric effect, and its resistance decreases as the light intensity increases. It can be used to detect changes in the intensity of ambient light. ...



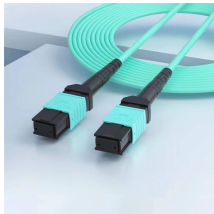
An LED light module, or light emitting diode module, is an LED device that is made to either function alone or that is pluggable into a compatible unit for power up.



There are 2 main types of LEP modules available to the public.



Light Detection and Color Sensor Modules for Arduino Boards and Microcontroller Boards.



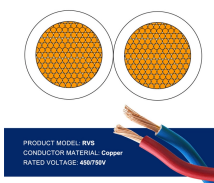
Modulino Light is a plug-and-play sensor that detects color, IR, and ambient light. Perfect for light-aware projects with Qwiic/Arduino hookup. Shop now!



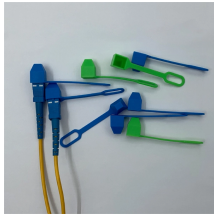
Compatible with Arduino UNO R4 WiFi or any Qwiic-enabled board, with simple I2C integration for comprehensive optical sensing. The Modulino® Light module features an advanced optical sensor ...



This 4-piece digital LDR light sensor module set features adjustable threshold sensitivity via built-in potentiometer and dual output modes (digital and analog) for versatile light detection applications. ...



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LED modules, consisting of multiple LEDs mounted on a circuit board, offer exceptional flexibility, energy efficiency, and longevity. They are extensively used in applications such as ...

Contact Us

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