

The VEML6070 is an advanced CMOS ultraviolet (UV) light sensor that integrates a signal conditioning IC, photodiode, amplifier, and analog/digital circuitry in a single chip.

RAK12019 UV detector sensor Arduino module is a UV light detector. Use it in greenhouse control applications to protect your plants from UV light exposure or build UV-level warning systems.

Extend your light-sensing spectrum with this analog UV sensor module. It uses a UV photodiode, which can detect the 240-370nm range of light (which covers UVB and most of UVA spectrum).

The UV Sensor (C) is an I2C digital UV sensor module which incorporates LTR390-UV-01, designed for measuring ultraviolet ray as well as visible light, and providing light intensity value output.

With built-in ADC and MCU, this UV module can convert light data to a digital signal capable of being output via I2C or UART interface. It can be used for light experiments, outdoor UV detection, and ...

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Monitoring ultraviolet radiation matters for health applications, weather stations, and environmental sensing projects. The UV Sensor Arduino combination provides accessible measurement of invisible ...

The GUVA-S12SD UV Light Sensor Module is an analog UV light to voltage converter for measuring the intensity of UV light. The GUVA-S12SD is a true UV detector that only detects light from 240nm to ...

The AS7331 is a low-power, low noise integrated UV sensor. The three separated UVA, UVB and UVC channels convert optical radiation signals via UV optimized photodiodes to a digital result and realize ...

With built-in ADC and MCU, this UV module can convert light data to a digital ...

The GUVA-S12SD UV Light Sensor Module is an analog UV light ...

UV Detector for Measuring Sun Light UV Level - Portable Handheld Sun Light UV Detector (3A) Add to cart

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