



GUVx-T1xGM-AD

Codice prodotto: GUVx-T1xGM-AD

Produttore: Genicom Co., Ltd.

Description: UV sensors of Genicom make the photocurrent under UV light, but the level of photocurrent is very low. This small signal is not easy to be checked by normal current measure equipments and it is not to fit input signal of analog-to-digital converter (ADC). So, our modules make the voltage output. If you want, you can use this output to the other devices like a Arduino.

Features

- Without separate supply voltage
- Analog voltage output (0~5V)
- Adjustable detection range

Application

- UV Lamp power checking or monitoring
- Designed the UV measurement system with Arduino

Alimentazione	5 V
Dimensioni	28 x 17 x 9
Lunghezza d'onda	220-400 nm
Output	Tensione
Tempo di Risposta	10 ms