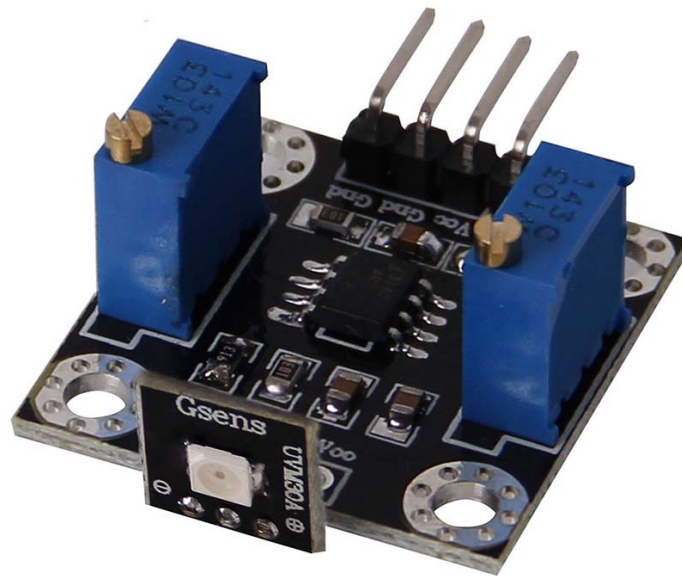


UV sensor module

Model: UVM-30a



Features:

- Radiation intensity.
- Mixer controls the world health organization (who) UV index classification standard.
- Detection of UV wavelength: 200-370 nm.
- All pieces response fast, interchangeability.
- Mixer adopts solid polymer with patent structure, waterproof and dustproof, easy to clean.
- Mixer linear output voltage signal.
- Small size, suitable for mobile phones and other portable products.

Specifications:

- Working voltage: DC 5 v
- Output voltage: the default is 0-3 v "magnification can be revise to"
- The UV INDEX test accuracy: + / - 1
- A maximum working current, the typical value of 0.06 mA 0.1 mA
- Response: wavelength of 200 nm - 370 nm
- Working temperature: - 200°C to 85 °C

Made in China