



GUVx-T1xGC-xVR

Codice prodotto: GUVx-T1xGC-xVR

Produttore: Genicom Co., Ltd.

Features

- Dial-type switch allows the user to select the desired measurement range on one probe (1/10/100/1000 $\mu\text{W}/\text{cm}^2$).
- Applicable to all UV systems that can be applied in indoor air, such as UV curing systems, air purifiers, and sterilizers, etc.
- Sensors can be selected depending on measured wavelengths such as UVA/B/C/Visible.

Application

- Measurement of light intensity.
- Monitoring of light source.
- Determination and test of uncertain measurement power range.

Alimentazione	5 V 9-24 V
Lunghezza d'onda	230-395 nm 220-370 nm 220-320 nm 220-280 nm 220-320 nm 320-445 nm 300-510 nm
Temperatura di funzionamento	-30 ~ +85 °C
Tempo di Risposta	10 ms
Uscita	0-5V