



GUVx-T1xGC-xLO2.1

Product code: GUVx-T1xGC-xLO2.1

Manufacturer: Genicom Co., Ltd.

Features: High Temperature Environment (under 200°C), Very Flexible Optical Fiber (Min. R20), Viewing angle 170° Wide angle measurement, UVA/UVB/UV-C Detection, Optional Output Type (Current / Voltage), Optional Operating Voltage (5 V / 9 ~ 24 V).

Application: UV curing, UV lamp/LED monitoring.

Power Supply	5 V 9-24 V
Dimension	57 x 37 x 21
Half Angle (deg)	170
Wavelength	230-395 nm 220-370 nm 220-320 nm 220-280 nm
Operating temperature	-30 ~ +85 °C -30 ~ +200 °C
Response Time	10 ms
Output	4-20 mA 0-5V