



## **GUVS-T10EC-xLOHT**

**Product code:** GUVS-T10EC-xLOHT

**Manufacturer:** Genicom Co., Ltd.

**Features:** High Temperature Environment (under 250°C), Very Flexible Optical Fiber (Min. R20), 360° Lateral Light Detecting, UVA/B/C Detection, Optional Output Type (Current / Voltage), Optional Operating Voltage (5 V / 9 ~ 24 V).

**Application:** UV curing, UV lamp/LED monitoring.

<b>Power Supply</b>	5 V 9-24 V
<b>Dimension</b>	57 x 37 x 21
<b>Half Angle (deg)</b>	360
<b>Wavelength</b>	220-390 nm
<b>Operating temperature</b>	-30 ~ +85 °C -60 ~ +250 °C MAX. 300
<b>Response Time</b>	10 ms
<b>Output</b>	0-5V 4-20 mA