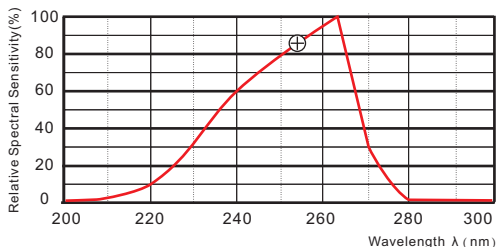


UVC SENSOR



Specification

Sensor designation	UVC
Spectrum range	220~275nm
Calibration point ⊕	254nm
Temperature range	0° ~50°C
Accuracy(23±5°C)	±4% ±1 digit
Units/multi-ranges	
Low illumination	1 μW/cm ² ~9999 μW/cm ²
High illumination	0.01 mW/cm ² ~40.00 mW/cm ²

Note: Press "Mode" key to enter Unit selection mode.

Surface sensor



ATTENTION

The sensors are only suitable for short term measurement in a splash-proof environment, as otherwise premature aging and thermal destruction of the sensor will occur. The housing temperature must never exceed 50°C!

Dimensions

Ø = 35mm H = 25.5mm

