

FAQ



Subject : UV Sensor can be divided according to detection range.

Date : 2016. 11. 21.

The below table is standard package with standard sensor chip.

Division	Package Type	Product Name	Detection Range	Appliance
UVV	TO 46	GUVV-T10GD	230nm ~ 395nm	Full UV Band Monitoring UV-A Lamp Monitoring UV LED Monitoring (< 390nm) UV Curing Counterfeit Detector
	SMD 3528	GUVV-S10SD	240nm ~ 395nm	
UVA	TO 46	GUVA-T11GD	220nm ~ 370nm	UV Index Monitoring UV-A Lamp Monitoring Sterilization Lamp (UV-C Lamp) Monitoring UV LED Monitoring (< 360nm) UV Curing
	SMD 3528	GUVA-S12SD	240nm ~ 370nm	
	COB 3224	GUVA-C22SD	240nm ~ 370nm	
UVB	TO 46	GUVB-T11GD	220nm ~ 320nm	UV Index monitoring for Precise Application UV-B Lamp Intensity Monitoring UV LED Monitoring
	SMD 3528	GUVB-S11SD	240nm ~ 320nm	
	SMD 3535	GUVB-S31GD	240nm ~ 320nm	
	COB 3224	GUVB-C21SD	240nm ~ 320nm	
UVC	TO 46	GUVC-T10GD	220nm ~ 280nm	Sterilization Lamp (UV-C Lamp) Monitoring (UV Water Sterilization, UV Air Purification) Flame Sensing
	SMD 3535	GUVC-S10GD		