

FAQ

Subject : UV measurement principle of the product

Date :

2012.

06.

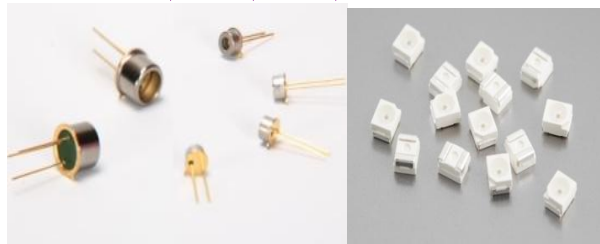
25.



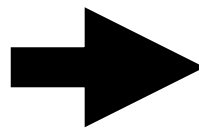
UV LAMP
(UVA , UVB ,UVC)



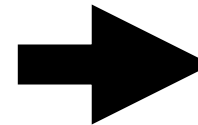
UV Rays



The UV Sensor generated minute electric currents by the UV light. (nA~ μ A)



Microcurrent amplification -> Output : voltage(0~5V) or current (4-20mA)



Current or Voltage Input -> Convert into intensity and Displays UV intensity.