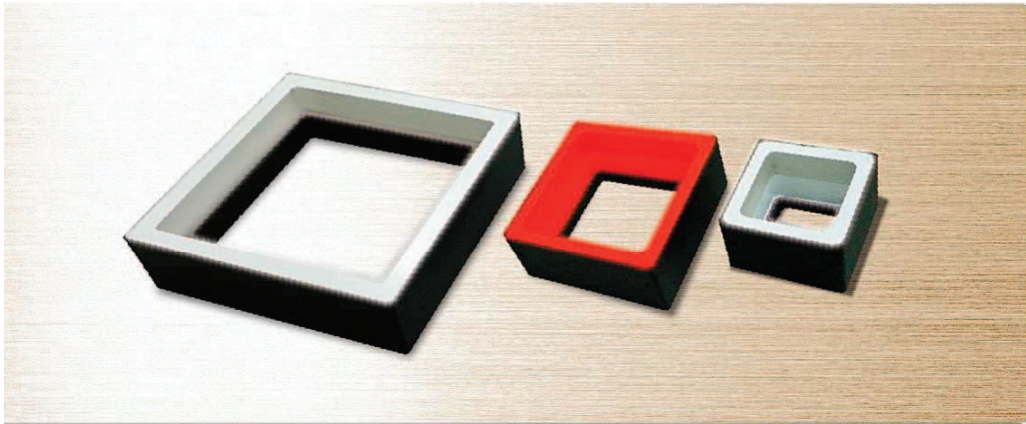


Indirect Lighting

Shadowless Square Series



Features

1. Best choice of rectangle inspection objectives.
2. Ability to evenly diffused reflection of inspection objectives, to get rest results correctly.

Major applications

1. IC wafer inspection & substrate part inspection
2. Inspection from the side and to emerge from internal surfaces of object for stain
3. Visual inspection of wafers
4. Solder inspection & connector pitch inspection

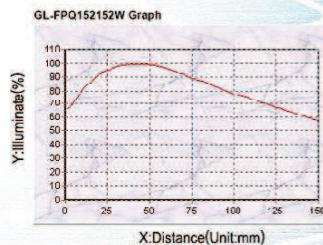
Available Models

Model	Color	Power Consumption	Weight (g)	Dimension
GL-FPQ4848R-24	●	24V/1.5W	50	1
GL-FPQ4848W/B/G-24	○ ●	24V/2.0W		
GL-FPQ4848IR-24	●	24V/1.5W		
GL-FPQ7575R-24	●	24V/2.4W	92	2
GL-FPQ7575W/B/G-24	○ ●	24V/3.4W		
GL-FPQ7575IR-24	●	24V/2.4W		
GL-FPQ152152R-24	●	24V/4.8W	258	3
GL-FPQ152152W/B/G-24	○ ●	24V/7.2W		
GL-FPQ152152IR-24	●	24V/4.8W		

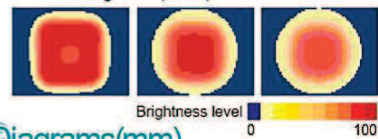
Model explanation



Luminous intensity distribution characteristics



Illuminate Height: 5CM, 10CM, 15CM



Dimensional Diagrams(mm)

