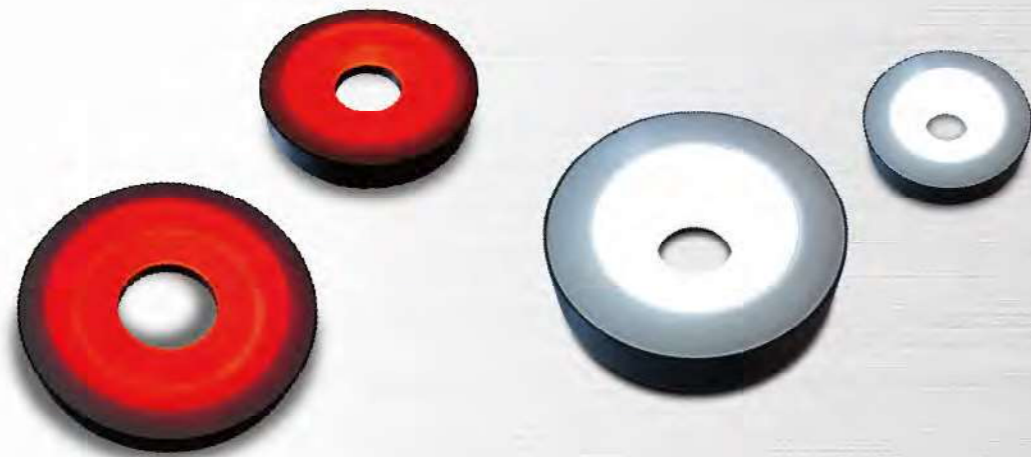


# Shadowless Series



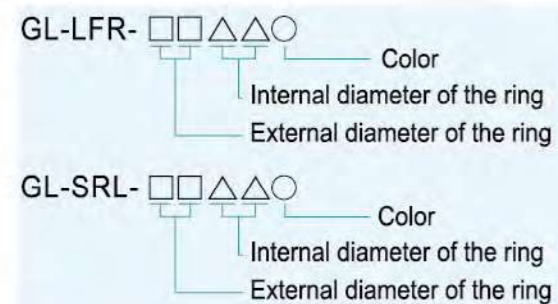
## Features

1. Applied to edge or defect detection of reflective surface.
2. Ability to evenly diffused reflection of inspection objectives, to get test 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

## Model explanation

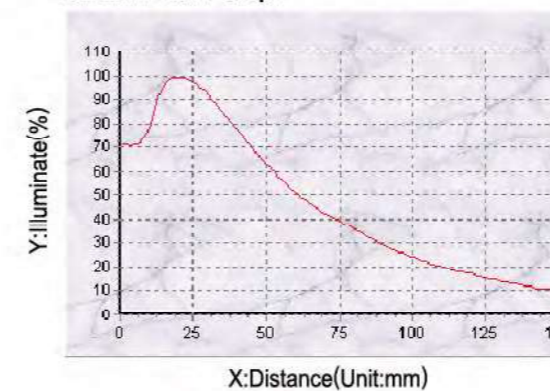


## Available Models

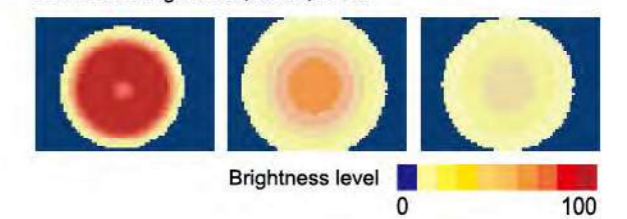
Model	Color	Power Consumption	Weight (g)	Dimension
GL-LFR7420R-24	●	24V/1.92W		
GL-LFR7420W/B/G-24	○●●	24V/2.88W	92	1
GL-LFR7420IR-24	●	24V/1.92W		
GL-LFR10233R-24	●	24V/2.4W		
GL-LFR10233W/B/G-24	○●●	24V/3.9W	160	2
GL-LFR10233IR-24	●	24V/2.4W		
GL-LFR12544R-24	●	24V/3.4W		
GL-LFR12544W/B/G-24	○●●	24V/5.3W	234	3
GL-LFR12544IR-24	●	24V/3.4W		
GL-SRL7420R-24	●	24V/3.9W		
GL-SRL7420W/B/G-24	○●●	24V/5.8W	101	4
GL-SRL7420IR-24	●	24V/3.9W		
GL-SRL10233R-24	●	24V/5.3W		
GL-SRL10233W/B/G-24	○●●	24V/8.2W	179	5
GL-SRL10233IR-24	●	24V/5.3W		
GL-SRL12544R-24	●	24V/6.8W		
GL-SRL12544W/B/G-24	○●●	24V/10.1W	259	6
GL-SRL12544IR-24	●	24V/6.8W		
GL-SRL20075R-24	●	24V/7.4W		
GL-SRL20075W/B/G-24	○●●	24V/12.96W		7
GL-SRL20075IR-24	●	24V/7.4W		

## Luminous intensity distribution characteristics

GL-LFR7420W Graph



Illuminate Height:5CM,10CM,15CM



## Dimensional Diagrams(mm)

