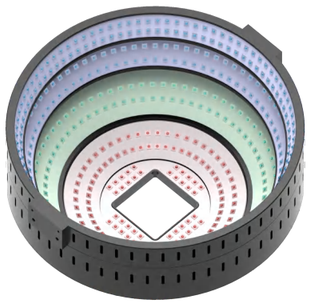


AOI Lights

Multi-color illumination from different angles, 3D information can be highlighted

Applications

- Solder inspection on PCB
- Appearance inspection on multi-level objects

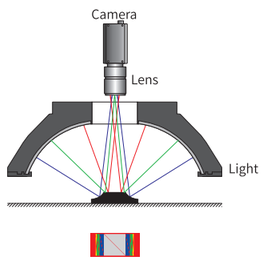
Technical specification

Light color (wavelength) ★1	Red: 620-630nm	Green: 520-530nm	Blue: 460-475nm
Operating environment (indoors)	Temperature: 0~40°C, humidity: 20~85% (non-condensation)		
Supporting controller	PD5、PDS5、PDMS2、PDM2、PBD2、PBDL2		
Accessories	Extension cable: 1m/2m/3m/5m/7m		
Product development	Custom light to get best effects		

★ Wavelength and CCT can be customized, wavelength and CCT for different batches maybe differed, please refer to spec, for more details

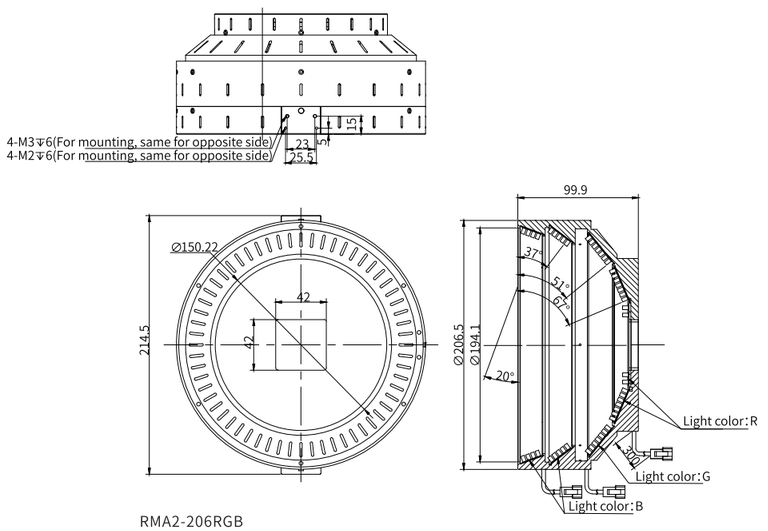
Model code description

RMA2	-	206	RGB
Model		Emitting width	Color



Series	Model	WD (mm)	Inner diameter(mm)	Voltage(V)	Rated power(W) ★2	OD × ID × H(mm)	Weight (g)
RMA2	RMA2-206RGB	25-45	42	24	R1：2.3 R2:18.2 G:28.5 B1：33.6 B2:28.5	206.5X42X99.9	560

★2 The normal tolerance is +/-10% between the actual product power and power table content



RMA2-206RGB