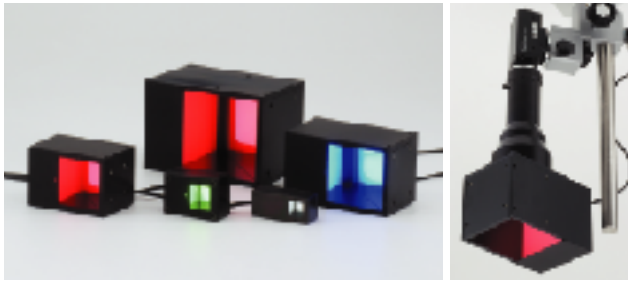


Lighting of Co-axial Vertical Illuminating

Co-axial lighting for even irradiation



Co-axial lighting is mounted to the front of a lens and able to get the images by irradiating of LED. MFV-T strengthens the indirect light of co-axial with a horizontal opposed ring lighting from circumference. Double cubic work like O-ring make shadow-less by installing the lighting at close distance from the object.

Specification

Model	Color	The Number of LED	Power Consumption	SAG Setting Value	Dimension
MFV-13R-HM	Red	9	0.8	66	1
MFV-13W-HM	White	9	0.8	AA	
MFV-20R	Red	25	1.2	67	2
MFV-20W	White	25	2.2	AE	
MFV-40R	Red	64	2.7	69	3
MFV-40W	White	49	4.8	B5	
MFV-50R	Red	100	4.8	6B	4
MFV-50W	White	81	6.5	BE	
MFV-70R	Red	168	6.8	6F	5
MFV-70W	White	168	13.5	D5	
MFV-T50R	Red	148	6.8	***	6
MFV-T50W	White	129	10.4	***	

* Blue, green, and IR are also available.

External Dimension Drawing

