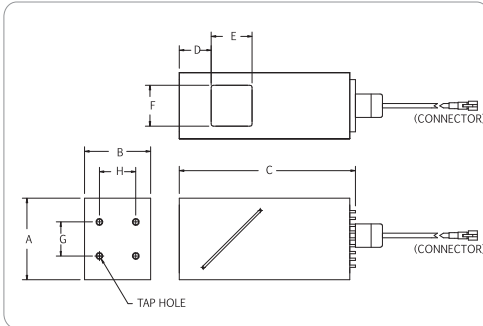
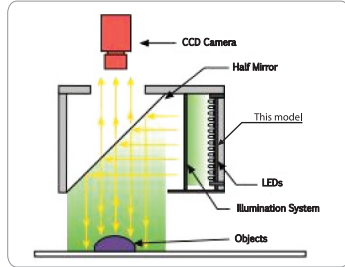
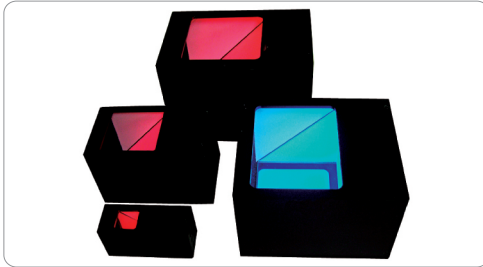




CAS2 SERIES- Even Co-axial Light

CAS2 series provide co-axial illumination for tele-centric lenses. The lights are reflected by 45 degrees half mirror to provide light in line with the camera.

Application: surface inspection and alignment, wafer, metal surface, film, LCD and glass, pattern on PCB.




Technical Specification:

- Color Red, Green, Blue and White
- 24V DC Input Power
- Continuous and Strobe Applications
- Compact Size
- Lighting Cable 500mm

Customize Lighting:

- Customize Sizes, Mounting requirements
- Color and Voltage Available
- Consult Technical Sales for More Information

Model	Dimensions (MM)									Color	Voltage / Watt	Current
	A	B	C	D	E	F	G	H	TAP HOLE			
CAS2-00-010-X-X	36	29	77.4	14	18	18	15	16	M3	●●●	24V/1,80W	75mA
CAS2-00-020-X-X	46	39	87.3	15.5	25	24	20	20	M4	●●●	24V/3,12W	130mA
 CAS2-00-025-X-X	33	33	54	8	25	25.6	16	15	M3	●●●	24V/1,92W	80mA
CAS2-00-040-X-X	66	60	107.5	14	48	48	25	25	M5	●●●	24V/3,60W	150mA
CAS2-00-070-X-X	95	89	139.6	21.2	70	70	50	50	M5	●●●	24V/3,60W	150mA
CAS2-00-080-X-X	81	104	125.5	12.2	65	84	45	50	M5	●●●	24V/3,84W	160mA
CAS2-00-100-X-X	123.8	120	168.7	18.2	100	100	50	50	M5	●●●	24V/3,50W	145mA
										●●●	24V/8,40W	350mA
										●●●	24V/12,60W	525mA
										●●●	24V/13,44W	560mA
										●●●	24V/10,80W	450mA
										●●●	24V/10,94W	456mA
										●●●	24V/10,80W	450mA
										●●●	24V/18,74W	781mA

Remarks : 1. CAS part numbers changed to CAS2
 2. Add new model CAS2-00-025-X
 3. The current of CAS2 is changed.