

• SLA 064C



• SLA 084C



• SLA 124C



Specifications

MODEL		SLA-064C	SLA-084C	SLA-124C
Focal Length		6mm	8mm	12mm
Max. Aperture Ratio		1:1.4		
Image Format		6.4 X 4.8 mm		
Iris Operation		Auto Iris, F/1.4 - About F/64, ND Filter		
Focus Operation		Manual/0.2m to infinity		Manual/0.3m to inf
Angle Of View	Diagonal	68.0°	53.7°	37.4°
	Horizontal	56.4°	43.6°	29.9°
	Vertical	43.4°	33.0°	22.4°
Object Distance		0.2m to infinity		0.3m to infinity
Metering		Continuously adjustable - peak response weighting		
Input Voltage		8-16 VDC (Max 40 mA)		
Input Signal		Video Signal (VS or V)		
Iris Accuracy		±20% at Video signal levels		
Sensitivity Adjustment		Video signal level 0.5 to 1.0V p-p, continuously adjustable		
Input Impedance		High impedance		
Light Compensation		Approximately 1.5 seconds		
Back Focal Length		13.143 mm	14.137 mm	11.759 mm
Flange Focal Length		17.526 mm		
Mount		C mount		
Dimension		43.4 (DIA) x 36.7 (L) x 47.2 (H) [mm]		
Filter Screw Size		M34P 0.5		
Effective Diameter	F. Lens	19.36 mm	14.50 mm	9.70 mm
	R. Lens	9.68 mm	10.26 mm	10.08 mm
Weight		74g	67g	72g

*Design and specifications are subject to change without notice

Features

- Clean, compact appearance
- For 1/2" or 1/3" CCD image sensor
- Excellent low light performance
- Extremely simple installation and adjustment

Dimensions

