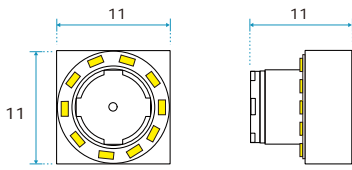


Body Type



unit : mm (±0.2)

Feature

- High Sensitivity!
- High Performance.
- 1/4" CMOS
- Compact size
- Deep focus lens

Specification

Model	MO-S4L-3X6	MO-S35L-3X6	MO-S75L-3X6
Video system	EIA(NTSC) / CCIR(PAL)	NTSC / PAL	
Number of effective pixels	EIA(NTSC): 320 x 240 pixels CCIR(PAL): 352 x 288 pixels	648(H) x 488(V) (NTSC & PAL)	
Effective Image Area	3.2 x 2.5mm	3.5964 mm x 2.7084 mm	3.63 mm x 2.73 mm x 4.54 mm
Image sensor	1/4" B/W CMOS camera	1/4" Color CCIQ II Camera	1/4" Color CCIQ IV Camera
Resolution(TV Lines)	240 TV Line(EIA-NTSC / NTSC-PAL)	400 TV Line(NTSC / PAL)	500 TV Line(NTSC), 560 TV Line(PAL)
S/N Ratio	46 [dB]	45.6 [dB]	46.2 [dB]
Minimum illumination	0.5Lux at F1.2 20IRE	0.1Lux at F1.2 20IRE	0.05Lux at F1.2 20IRE
Auto Electronic Exposure (seconds)	1/50-1/6000 SEC.	NTSC: 60 field / sec, PAL: 50field / sec	
Horizontal sync frequency	NTSC/EIA - 15.734kHz, PAL/CCIR - 15.625kHz		
Vertical sync frequency	NTSC/EIA - 60Hz, PAL/CCIR - 50Hz		
Camera consumption	0.45		
Video output	1Vp-p, 75ohm composite		
Built in Lens	3.4mm/F6.0		
LED	white LED x 10		
Storage temperature	-30 to 60 Degree C		
Working temperature	-10 to 45 Degree C		
Power source	Camera input: DC 5-12V		
Power current	80 mA(max)-DC 12V		
Dimension (mm)	13 x 13 mm ±0.2mm	11 x 11 mm ±0.2mm	

Other information



normal lens camera



Deep focus lens camera

Note:

IR 940nm LED
 IR 850nm LED
 ordering in advance