

MSC-512, MSC-524, MSC-523

HIGH QUALITY STANDARD CAMERA



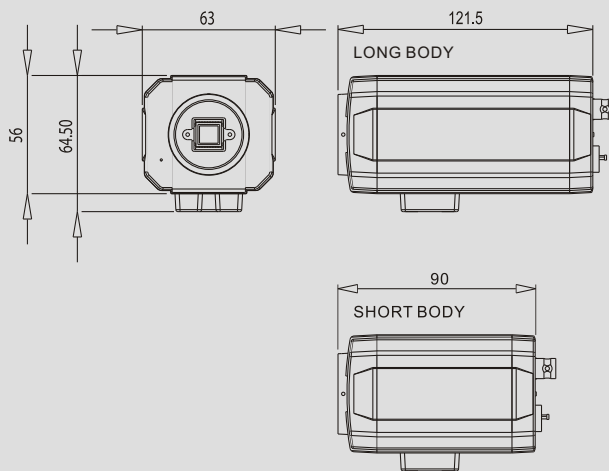
- FEATURES -

- 1/3" SONY DSP Super HAD High-Resolution CCD
- 550TV Lines Horizontal Resolution
- Excellent Low Light Sensitivity of 0.1 Lux/F1.2 (Color)
- DC & Video Controlled Varifocal Lens
- User-Friendly Dip Switch
- Strong Compatibility with Various Lens Type

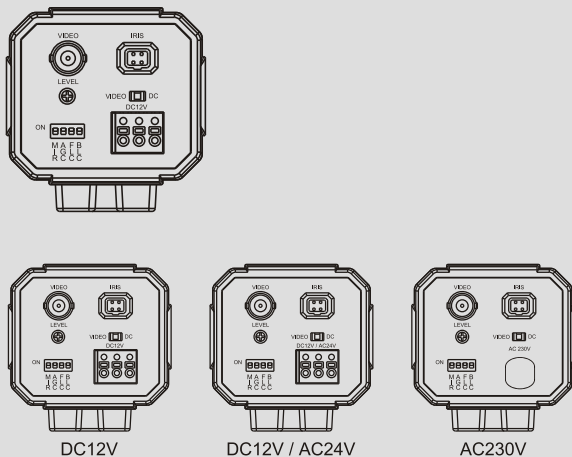
- * **MSC-512** : DC 12V
- * **MSC-524** : DC 12V / AC 24V (Dual Voltage)
- * **MSC-523** : AC 230V



- DIMENSION -



- BACK VIEW -



- SPECIFICATIONS -

MSC-512 / MSC-524 / MSC-523			
Signal Format	NTSC	PAL	
Horizontal Resolution	550TV Lines		
Image Sensor	1/3" SONY DSP Super HAD High-Resolution CCD		
Scanning System	525 lines interlaced	625 lines interlaced	
Synchronization	Internal		
Video Output	Standard composite 1Vp-p composite video into 75Ω		
Min. Illumination	0.1Lux/F1.2 (Option S/W Day/Night : 0.02Lux)		
Electronic Shutter	1/60 ~ 1/100,000 sec Auto	1/50 ~ 1/100,000 sec Auto	
Signal to Noise Ratio	45 dB or more (AGC Off)		
Gamma	0.45		
AGC	ON		
Input Voltage	DC 12V	DC 12V / AC 24V	AC 230V
Power Consumption	MAX 2.0W	MAX 4.0W	MAX 6.5W
Power	3PIN TERMINAL		AC Power Cord
DIP Switch Control	AI/EE Mode, AGC on/off, Flicker less on/off Backlight compensation on/off		
Operating Temperature	-10° to +55°C		
Storage Temperature	-20° to +70°C		
Operating Humidity	Under 90% Non-condensing		
Storage Humidity	Under 90% Non-condensing		
Dimension	63.0(W) x 64.5(H) x 121.5(long), 90(short) (D)mm		
Weight	200g	228g	424g