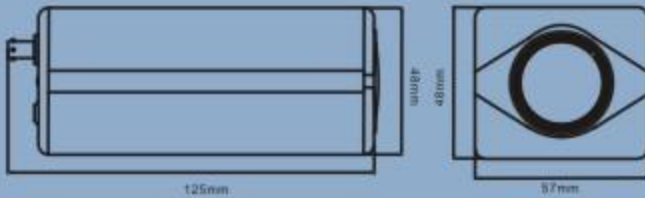


Hi-Res. Day&Night Camera

KC-8695



- 520 TVL
- 1/3" Color Hi-Res. CCD + SONY 11X DSP



Specifications	
Sensor Chip	1/3" COLOR Hi-Res. CCD + SONY 11X DSP
Picture Element	NTSC: 768 (H) × 494 (V) PAL: 752 (H) × 582 (V)
Scanning Frequency	NTSC: 15734Hz(H) 60Hz(V) PAL: 15625Hz(H) 50Hz(V)
High Resolution	520 TV lines (F1.2)
Sensitivity	Color mode automatically switches to B/W mode under 2 Lux 0.05 Lux without IR light ; 0 Lux with IR light
Synchronizing System	Internal Sync., 2:1 Interlace
Auto Gain Control	ON/OFF
Backlight Compensation	ON/OFF Switchable
S/N Ratio	More than 50dB (AGC OFF)
White Balance	Auto Control
Gamma	0.45
Auto Electronic Shutter	【 1/60(50)~1/100,000 】 ; ON/OFF switchable
Video Output	1.0Vp-p75Ω
Lens Mount	CS/C Mount
Power Requirement	DC12V/150mA; Optional: DC12V/AC24V (Dual Power); AC90~264V (Switching Power) / 3.5W
Dimension / Weight	125(D) × 57(W) × 48(H) mm ; 250g(DC) / 360g(AC)
Operating Temperature	-10°C ~ +50°C

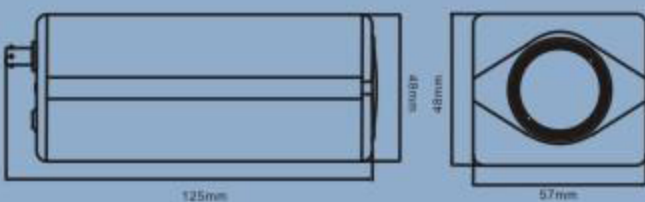


SW	ON	OFF
1	AGC On	AGC Off
2	AES	ALC
3	BLC On	BLC Off

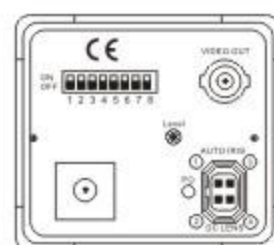
KC-8696



- 540 TVL
- 1/3" SONY Super HAD II Hi-Res. CCD + SONY HQ1 DSP



Specifications	
Sensor Chip	1/3" SONY Super HAD II Hi-Res. CCD / SONY HQ1 DSP
Picture Element	NTSC: 768 (H) × 494 (V) PAL: 752 (H) × 582 (V)
Scanning Frequency	NTSC: 15734Hz(H) 60Hz(V) PAL: 15625Hz(H) 50Hz(V)
High Resolution	540 TV line or above (580TVL, F1.0)
Sensitivity	Color mode automatically switches to B/W mode under 2 Lux 0.05 Lux without IR light ; 0 Lux with IR light
Synchronizing System	Internal Sync., 2:1 Interlace
Auto Gain Control	ON/OFF
S/N Ratio	More than 52dB (AGC OFF)
White Balance	Auto Control
Mirror	ON/OFF
Flickless / Line Lock	ON/OFF
Gamma	0.45
Auto Electronic Shutter	【 1/60(50)~1/100,000 】 ; ON/OFF switchable
Video Output	1.0Vp-p75Ω
Lens Mount	CS/C Mount
Power Requirement	DC12V/150mA; Optional: DC12V/AC24V (Dual Power); AC90~264V (Switching Power) / 3.5W
Dimension / Weight	125(D) × 57(W) × 48(H) mm ; 250g(DC) / 360g(AC)
Operating Temperature	-10°C ~ +50°C



SW	ON	OFF
1	Line Lock	Internal
2	BLC Off	BLC On
3	AGC On	AGC Off
4	Flickless	Normal
5	ALC	AES
6	Mirror	Normal