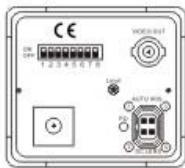


# Hi-Res. Day & Night ICR Camera

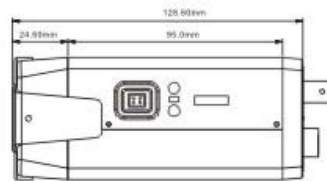
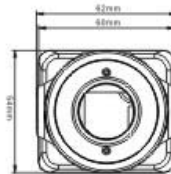
## KC-8776



- 540TVL
- SONY High Res. Super HAD CCD + SONY HQ1 DSP
- Build DNR function
- BLC Control Switch
- AGC Control Switch
- Flickless Control Switch
- Mechanical IR Cut Filter
- Electronic Shutter control for car license plate identification



SW	ON	OFF
1	Mirror	Normal
2	AGC On	AGC Off
3	BLC Off	BLC On
4	Flickless	Normal
5	Reduce Color Rolling	Normal
6	ALC	AES
7	-	-
8	-	-



### Specifications

ensor Chip	1/3" SONY SUPER HAD High Res.CCD / SONY HQ1 DSP	
Picture Element	NTSC: 811 (H) × 507 (V)	PAL: 795 (H) × 595 (V)
Scanning Frequency	NTSC:15734Hz(H) 60Hz(V)	PAL:15625Hz(H) 50Hz(V)
High Resolution	540 TV lines	
Minimum Illumination	0.05 Lux (F1.0)	
Mechanical IR Cut Sensitivity	Color mode automatically switches to B/W mode under 2 Lux	
DNR	Automatic Dynamic Digital Noised Reduction (DNR)	
Synchronizing System	Internal Sync. 2:1 Interlace / Line Lock (AC Version Only)	
Auto Gain Control	On / Off Switches	
Back Light Compensation	On / Off Switches	
S/N Ratio	More than 52dB (AGC OFF)	
White Balance	Auto Control	
Gamma	0.45	
Auto Electronic Shutter	【 1/60(50)~1/100,000 】 ON/OFF switchable ; 8 Step Manual Shutter	
Video Output	1.0Vp-p75Ω	
Lens Mount	CS/C Mount	
Power Requirement	DC 12V / 160mA ; AC 90-264V(Switching Power) / 3W	
Dimension / Weight	129 (D) x 60 (W) x 54 (H) mm ; 250g (DC) / 360g (AC)	
Operation Humidity	Maximum: RH80%	
Operating Temperature	-10℃ ~ +50℃	