

Color 15M IR Dome Cameras

SKD-23K121

SKD-23K132

SKD-23K134



Features

- SKD-23K121:
1/4" Sharp CCD
420 TV Lines / 1.0Lux
- SKD-23K132 :
1/3" Sony Super HAD CCD
420 TV Lines / 0.5Lux
- SKD-23K134 :
1/3" Sony Super HAD CCD
480 TV Lines / 0.5Lux
- DSP technology
- BLC, AES, AGC, AWB
- 24 High Output IR Led's W/45 Range
- IR View Distance : 15M
- Photocell Turns on IR LED's at 10 Lux
- Built-in 6.0mm Lens, excellent Value
- DC12V

SKD-23K121 / SKD-23K132 / SKD-23K134

Specification

Model	SKD-23K121	SKD-23K132	SKD-23K134
CCD	1/4" Sharp CCD	1/3" Sony CCD	1/3" Sony Super HAD CCD
Effective pixels	PAL:542(H)x582(v) NTSC:512(H)x492(v)	PAL:537(H)x597(v) NTSC:537(H)x505(v)	PAL:795(H)x596(v) NTSC:811(H)x508(v)
Signal System	PAL/NTSC		
Horizontal Resolution	420 TV Lines	420 TV Lines	480 TV Lines
Lens	6.0mm lens		
Sync. System	Internal		
Minimum Illumination	1.0Lux; 0Lux (IR ON)	0.5Lux; 0Lux (IR ON)	0.5Lux; 0Lux (IR ON)
S/N Ratio	More than 48dB(AGC OFF)		
Electronic Shutter	1/50(1/60)—1/100,000(Sec.)		
White Balance	AWB		
Backlight Compensation	ON/OFF Adjustable		
Auto Gain Control	ON/OFF Adjustable		
Video Output	Composite Video Output(1Vp-p 75ΩTerminated)		
IR LED	24pcs x Dia. 5 IR LED		
IR View Distance	15M		
Power Sourcing	DC12V ±1V/300mA		
Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F) RH95%(MAX)		
Weight	180g		
Dimension	93mm (Dia.) * 76mm (H)		

Dimension

