

## Waterproof IR Color Camera



### •External dimensions



### Professional DSP Color Camera

#### Features:

Designed for easy mounting and installation  
 Waterproof Color CCD camera  
 More than 420TVL  
 Built in 35pcs LED,IR distance25-40M(G2)  
 Built in 23pcs LED,IR distance15-30M(G4)  
 Lens Mount Type 6MM  
 BLC/ EE/AGC/ AWB etc. function(auto)  
 Sustainable Aging Time >10K hours

#### CE-113CL

COLOR 1/3"SHARP CCD,420TVL,1.0LUX (IR)  
 35LED,Mirror function(Spare)

#### CE-113DL

COLOR 1/3"SONY CCD,420TVL,0.1LUX(IR)  
 35LED

#### OS-21G4

COLOR 1/3"SHARP CCD,420TVL,1.0LUX (IR)  
 23 LED,Mirror function(Spare)

#### OS-24G4

COLOR 1/3"SONY CCD, 420TVL,0.1LUX(IR)  
 23 LED

### •Specification

MODEL	CE-113C	CE-113D	OS-21G4	OS-24G4
Effective Pixel	NTSC : 537x505			
	PAL : 537x597			
Sync.System	Internal			
Resolution	420TVL			
Minimum Illumination	1.0 LUX	0.1 LUX	1.0 LUX	0.1LUX
S/N Ratio	≥48dB			
Gain Control	Auto			
White Balance	Auto (2500°K~9500°K)			
Electronic Shutter	Auto E Shutter:1/60(1/50)~1/100000 Sec			
Back light Compensation	On/off Switchable			
Lens Mount Type	6MM			
IR LED	35PCS	35PCS	23PCS	23PCS
IR Distance	30M	30M	15M	15M
Video Output	1.0Vp-p,75Ω			
Power Consumption	120mA			
Power Supply	DC12V			
Operation Temp	-10°C~+50°C			
Size	φ50×85mm			
Size of Carton (CM)	60*41*35.5			