
Product: Color CCD Waterproof IR Camera

Model: XG-613 IR

Photo:



Characteristics:

- *3.6mm Lens
- *24 PCS ϕ 5 IR Leds
- *20 meter IR distance
- *built-in bracket

Specification:

Model	XG-613 IR
Image Sensor	1/3" SONY Super HAD II CCD
System of Signal	PAL/NTSC
Effective pixels	PAL: 512*582 NTSC: 512*492
Resolution	420 TVL
Color/BW	Color
Minimum Illumination	0 Lux / IR ON
Synchronizing System	Internal
S/N Ratio	>50dB
Day/night model	Auto / Color / B/W
BLC	ON/OFF
Auto Electronic shutter	1/50(1/60)~1/100,000sec
Video output	1.0Vp-p 75 ohm BNC
Lens	3.6mm IR Lens
IR leds	24PCS ϕ 5IR LEDs
IR Range	20 Meter IR distance
Weather Proof Standard	IP-66
Power supply	DC12V
Power consumption	500mA
Operation temperature	-10~+50 Celsius
Storage temperature	-30~+80 Celsius
Packing Dimensions	2.0*10.5*10cm

Weight	0.45kg
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Available models:

HSE-613X 420 TVL (1/4" SHARP COLOR CCD)

HSE-613S 480 TVL (1/3" SONY Super HAD II CCD)

HSE-613T 540 TVL (SONY Super HAD II HQ1 CCD)

HSE-613U 600 TVL (1/3" SONY Super HAD II CCD)

HSE-613V 700TVL(1/3" SONY Effio-E 960H Exview Super HAD II CCD OSD control optional)