

ICR 150 Sony IR Color Camera

Description

This is ICR's most versatile camera. It can be used in almost any application, indoor or outdoor. It is IP55 and fully weather and crush resistant. It possesses the latest in IR (infra-red) technology, with its blue long range IRs capable of seeing in 0 lux up to 50 feet.

It has a built in audio microphone, easy top or bottom mount as well as a removable sun shield. The ICR 150 comes with a Sony Super HAD 1/3 inch high res sensor that provides 480 lines of resolution and a 3.6 mm fixed lens.



Specifications ICR 150

Image Sensor:	1/3" Sony Super HAD CCD
Video Output:	BNC 1.0Vp-p, 75 Ohms
Resolution:	480 TV Lines
Signal Format:	NTSC
Lens:	3.6 mm Fixed
S/N Ratio:	>48dB
Auto Shutter (AES):	1/60~1/20,000 sec.
Gamma Correction:	0.45
White Balance:	Auto 3200~10000°K
Sound:	Built in audio mic
Operating Temp:	-20° C to 50° C (-4 to 122°F)
Dimensions:	3.0" (L) x 2.1"
Net Weight:	10.6 oz. ~ 19.4 oz.

Specifications ICR-149

Image Sensor	1/3" Sony SS-11X CCD
Resolution	480 TV Lines
Video System	NTSC
Scanning	525 Lines 2:1 Interlace
Synchronize	Internal
Resolution	480 TV Lines
Iris Control	Electronic Shutter Control
Shutter Speed	1/60 - 1/100,000 Sec
Minimum-Illumination	0.5 LUX
Lens	F=4.0-9.0mm, F1.6 (Weather Proof)
Power Supply Current	150ma Max (12VDC)

ICR 149

Description:

The ICR-149 is a compact vari-focal weather proof day/night bullet camera. It has a 4.0-9.0mm vari-focal lens and utilizes the new Sony SS-11X chipset with 480TV lines. The camera is fully weatherproof (IP66) which makes it suitable for use both indoor and outdoor. Its compact size and low profile make it a great fit where video surveillance is needed but also needs to be discrete.



ICR 500

Description

This ICR-500 is a compact outdoor IR bullet camera with a built in OSD menu and spot monitor output. It uses split glass technology as not to allow IR reflection back into the lens. It is IP66 and fully weather and crush resistant.

It has an easy top or bottom mount as well as a removable sun shield. The ICR 500 comes with a SONY 1/3 inch high resolution sensor that provides 480 lines of resolution. It comes standard with a 3.6mm fixed lens. (optional 4mm, 8mm, 12mm)



Specifications ICR 500

Image Sensor	1.3" SONY Sensor CCD
Signal Format	NTSC
Resolution	480 TV Lines
Lens	3.6mm Fixed (optional 4mm, 6mm, 8mm, 12mm)
S/N Ratio	>50dB
Auto Shutter (AES)	1/60 ~ 1/20,000 sec.
Gamma Correction	0.45
White Balance	Auto 3200 ~ 10000K
Video Output	Composite 1.0Vp-p at 75 Ohm
Dimensions	3.0" L x 2.1" Radius
Net Weight	10.6 oz ~ 19.4 oz
Working Temperature	10°C ~ +55°C (50°F ~ 131°F)
Working Humidity	10% - 90%