

Features

- » 1/3" American High Definition Image CMOS Sensor
- » Horizontal Resolution of 1000 TVL
- » 3 Mega Pixels 2.8mm ~ 12mm HD CS Lens
- » Infra Red 5 µm X 48 Pcs LED's
- » 0.002Lux/F1.2 (IR ON 0 Lux)
- » 3D Noise Reduction
- » IP66 Class


Specifications

Model	AXI-6360VF
Imaging Device	American High Definition Image CMOS Sensor
Horizontal Resolution	1000 TVL
Effective Pixels	PAL: 1080 (H) X 582 (V)
IR LED	Infra Red 5 µm X 42 Pcs LED's
Lens	3 Mega Pixels 2.8mm ~ 12mm HD CS Lens
Illuminate Distance	60 Mtrs.
IR Cut Function	Built-in IR Cut
IP Class	IP 66 Class (High Pressure Water Jets from any Direction)
Scanning System	2:1 interlace
Synchronization	Internal
Noise Reduction	3D Noise Reduction
White Balance	Auto
Auto Gain Control	Auto
Back Light Compensation	Auto
Min. Illumination	0.002Lux/F1.2 (IR ON 0 Lux)
S/N Ratio	>=62dB
Video Output	1.0Vp-p Composite Output (75Ω / BNC)
Focal Length	F1.2
Gama Correction	>R0.45
Electronic Shutter Speed	PAL:1/50~1/100,000sec,NTSC:1/60~1/100,000sec
Color/Material	Drak Gray / Alloy Metal
Power Supply	DC12V ±10%
Working Temperature	.-20°C~50°C
Working Humidity	<= 95% RH
Dimensions(WxHxD)	220mm X 82mm X 95mm
Weight	1100 Gram (Approximately)
Certifications	CE FCC RoHs