

VCC-6233-2M-AH



Features::

- * Switch AHD / TVI / CVI / CVBS video signal output
- * Setup video output resolution (NTSC / PAL)
720P/30Hz 720P/25Hz
1080P/30Hz 1080P/25Hz
- * Built-in on-screen setting menu (OSD) for easy setting of operating parameters
- * With up, down, left and right image flip function
- * Image sharpness, contrast, saturation and brightness can be adjusted independently
- * With instant autofocus

Specifications	VCC-6233-2M-AH
Camera Mode	33 X Auto Focus Camera Module
Zoom Camera	
Image Sensor	2 million pixels 1 / 2.9 "professional high-resolution CMOS image processor
Resolution	1920(H) X 1080(V)
Communication mode	SONY VISCA
Communication protocol	9Pin
CCDDay & Night	Colour / B&W / Auto
Mini.Illumination	0.1Lux
Video output	AHD/CVI/TVI/CVBS
SNR	>50dB(AGC OFF)
Lens	
IR CUT	Support
Focal Length	33X f=4.6mm ~ 152mm F1.6(Wide) ~ CLOSE
Horizontal Viewing angle	66.1° (W) ~ 2.46° (T)
Functions	
Exposure Mode	Auto
AWB	Auto
Focus Mode	Auto / Manual
Gain	Auto
Mirror Image	Adjust
Flip Image	Adjust
WDR/DNR	DWDR / 2D & 3DNR
Contrast	Adjust
Saturation	Adjust
Brightness	Adjust
Sharpness	Adjust
General Specifications	
Size	50 (W) * 60 (H) * 97.5 (L) mm
Working Temp./Hygro.	-10°C~50°C,10%RH~60%RH
Storage Temp./Hygro.	-20°C~60°C,10%RH~80%RH
Power	DC 12V±10%
Power consumption	5W
Weight	MAX.270g

IP Surveillance Equipment

HD-SDI / 3G-SDI Equipment

AHD / TVI / CVI Equipment

HDMI / VGA Equipment

Speed Dome Camera

Matrix Switcher Solutions