



Specifications

Camera	
Sensor	1/2.9" Sony Progressive Scan CMOS
System	PAL/NTSC
Effective Pixel	2560 (H)x 1920 (V) 5mp 4:3 2560 (H)x 1440 (V) 4mp 16:9
Resolution	4 Megapixel / 5 Megapixel
Illumination	0.1 Lux@ (F1.2, AGC ON), 0LUX with IR
Shutter	AUTO
D/N	EXT (default)/ Color/B/W
Synchronously	Internal
FPS	5MP@20fps/4MP@25fps / 4MP@30fps
Video output	AHD/TVI/CVI/CVBS can be switch
OSD Menu	
Exposure	Shutter/AGC/Brightness
AWB	ATW/MWB
DAY-NIGHT	INFRARED/COLOR/B&W Support (ICR)
Video Setting	Contrast/Sharpness/Color Gain/DNR
Language	English
Reset	-
Common Spec	
Operation Temperature	-20 °C ~ 60 °C
Working Humidity	Relative humidity less than 90 %
Power	DC12V(±20%) - 70MA
Frame Rate	50fps (60Hz) 60fps (50Hz)
S/N Ratio	> 52dB (AGC off)
White Balance	Auto
Gain Control	Auto
IR Distance	36pcs IR LED, 30M IR
Electronic Shutter	1/60s~1/67500s

Key Features

- HD TVI/CVI/AHD/CVBS video output
- Multi-resolution(5mp/4mp)
- Sony IMX326 5million progressive scan CMOS capture moving images.
- Reach 400 meters coaxial cable real-time transmission
- Excellent performance, clear and bright picture.
- 0.1Lux@(F1.2,AGC ON), 0LUX with IR.
- Supports IR-CUT, CDS External control, D/N, OSD, Suitable for user defined settings, DWDR, UTC, Coaxitron, 3D noise reduction.
- Support low illumination,auto color to black
- Support ICR switch, realize day&night monitor support
- Metal shell

Dimensions

