



Features

5MP TVI Bullet Camera High Definition TVI1080P real-time video, Fixed Lens

Features:

- Progressively scan CMOS, capture moving images without aliasing
- The highest resolution can reach 3072x1728@ 25/30 fps, & real-time images can be output at this resolution
- Progressively scan CMOS, capture moving images without aliasing
- Built-in automatic day & night dual filter switching mechanism, with manual or automatic color to black & other switching methods
- Support AHD, TVI, CVI, CVBS multi-mode output, can be applied to different modes of DVR
- Support dip switch tail line mode adjustment, switching mode is simpler & faster
- Supports coaxial OSD functions, up to 11 languages, suitable for use in different countries
- support WDR, 3DNR, Strong light suppression, backlight compensation, digital watermarking, suitable for different monitoring environments
- IR waterproof camera, with inner cable mounting bracket, no need for additional bracket
- 18pcs SMD IR LED, IR distance 20 meter
- IP67 protection level, anti-surge, anti-static, lightning protection design

CAMERA	
Minimum Illumination	Color: 0.001LUX, B&W: 0LUX
Lens	2.8mm/3.6mm/6mm
Sensor	5MP 1/2.8"SONY STARVIS CMOS
ISP	FH8538M
AWB	ATW/MWB
WDR	Super WDR,Dynamic range> 120db
Language	Eng/Chin1/Chin2/Pycc/Espa/Fran/POL/ITAL/PORT/Japan
Resolution	TVI: 1920*1080@25/30fps,1280*720@25/30fps AHD: 1920*1080@25/30fps,1280*720@25/30fps CVI: 1920*1080@25/30fps,1280*720@25/30fps CVBS: PAL,NTSC
Day and Night	Dual filter switcher, AUTO/Color/B&W/EXT
DNR	3D-DNR, 2D-DNR
S&N	≥ 50db (AGC OFF)
Shutter	1/25s~1/10000s, Manual/Auto
OSD Menu	Coaxial Control
AE Mode	GLOBE/BLC
Output Mode	AHD/TVI/CVI/CVBS
INTERFACE	
Video Output	BNC
Power Interface	5.5 x 2.1 DC Power interface
Dial Switch	2 digit dialing switch, Four modes can be switched
GENERAL	
Working temperature	-20°C~60°C
Humidity	Humidity ≤ 95%
Power Supply	DC12V ±25%
Power Consumption	5W
Protection Level	IP67
Infrared Distance	20M
Size	220mm(L)×68.4mm(W)×72mm(H)
Weight	300g

Dimensions

