

BULLET AHD/TVI/CVI/CVBS Camera



## **Key Features**

- 1080P real time image, high resolution, true color
- AHD/TVI/CVI/CVBS lossless video output
- CMOS progressive scan, perfectly capture the moving object
- Support OSD menu
- High speed, long distance, real time transmission
- Auto color to B / W at low illumination
- Support ICR switch, true day / night
- Support noise reduction function
- 30m IR night view distance
- IP66 ingress protection
- Support COC
- Support 960H CVBS output



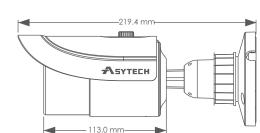
Sensor

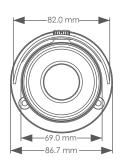
WDR Illumination



AWB

AGC





series

Specification	
CAMERA	
Image Sensor	1 / 2.9 " Progressive Scan CMOS Sensor
Resolution	1920 x 1080
Image System	PAL / NTSC
Auto Iris	Fixed Iris
Min. illumination	0.1 lux @F1.2,AGC ON; 0 lux with IR
Lens	2.8 mm / 3.6mm, angle of view: 105° / 84°
Lens Mount	M12
IR Distance	~30 m
Water-proof	IP 66
Video Output	AHD/TVI/CVI/CVBS selectable from DIP-switch
Image Size	1080P (1920 x 1080)
Frame Rate	30fps ( 60Hz ), 25fps ( 50Hz )
Angle Adjustment	Any angle
Angle Adjustment Functions	Any angle
<b>5</b> ,	Any angle 2 languages supported, Chinese / English
Functions	
Functions Screen Display	2 languages supported, Chinese / English
Functions Screen Display Function Control	2 languages supported, Chinese / English OSD
Functions Screen Display Function Control Day & Night	2 languages supported, Chinese / English OSD Yes ( ICR )
Functions Screen Display Function Control Day & Night BLC & HLC	2 languages supported, Chinese / English OSD Yes ( ICR ) Yes
Functions Screen Display Function Control Day & Night BLC & HLC WDR	2 languages supported, Chinese / English OSD Yes ( ICR ) Yes Digital WDR
Functions Screen Display Function Control Day & Night BLC & HLC WDR Digital NR	2 languages supported, Chinese / English OSD Yes (ICR) Yes Digital WDR Yes
Functions         Screen Display         Function Control         Day & Night         BLC & HLC         WDR         Digital NR         Defect Correction	2 languages supported, Chinese / English OSD Yes (ICR) Yes Digital WDR Yes Live defective pixel correction
Functions         Screen Display         Function Control         Day & Night         BLC & HLC         WDR         Digital NR         Defect Correction         S / N Ratio	2 languages supported, Chinese / English OSD Yes (ICR) Yes Digital WDR Yes Live defective pixel correction > 52dB (AGC off) 1/50s ~ 1/100000s (PAL);
Functions         Screen Display         Function Control         Day & Night         BLC & HLC         WDR         Digital NR         Defect Correction         S / N Ratio         Electronic Shutter	2 languages supported, Chinese / English OSD Yes (ICR) Yes Digital WDR Yes Live defective pixel correction > 52dB (AGC off) 1/50s ~ 1/100000s (NTSC);

VT-H43EF30-2S

2 MP AHD/TVI/CVI/CVBS IR Water-proof Bullet Camera

Advanced Image	Sharpness, saturation, brightness, etc. are adjustable
Others	
Power Supply	DC12V (±10%)
Power Consumption	< 2W
IR Consumption ON	< 4W
Working Environment	-30°C ~ 50 °C, 10% ~ 90% humidity
Dimensions ( mm )	Ф70 х 157
Weight (net)	605g.

Design and specifications are subject to change without notice.

## Dimensions

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