

WVI40141-DL-A

4MP Dual Light HDCVI Fixed-focal Bullet Camera



- 1/2.9" 5MP progressive scan CMOS
- 2560H*1440V@25fps Resolution.
- Switchable CVI / TVI / AHD / CVBS
- Auto electronic shutter, auto exposure and auto white balance
- Comply with the seismic structure design of CCTV, IP66
- Internal audio pick-up with the maximum audio collection range of 5 meters (with audio)

Specification	
Signal support	CVI output as default Switchable CVI / TVI / AHD / CVBS
sensor	1/2.9" 5M pixel CMOS
Out put Resolution	2560H*1440V (4MP)
Shutter	Auto/ 1/25~1/25000
Lens	3.6mm F1.6
Synchronization system	Internal synchronization
Scanning system	Progressive scan
S/N	≥ 50dB
Day/night	Day&Night mode ICR IR filter
White balance	Auto tracking of white balance
Auto gain	Supported
3D noise reduction	Supported
Backlight compensation	Supported
\	Digital WDR
IR range	15-20m
Video output	1.0Vp-p Composite video output, 75Ω



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Specification	
Power supply	DC12V $\pm$ 20%
IR LED details	3pcs white/IR led(twin-core light inside)
Audio	YES(Coaxial audio)
Operation Temperature	-30°C-- +70°C
Operation Humidity	0% - 90%
Waterproof Class	IP66

Dimensions

