

V9-MH 18MDRA



Features:

2.4 MP HD resolution, the image is more clear and delicate;
 Zero-latency data transmission, full real-time, high fidelity;
 Long transmission distance, coaxial transmission up to 500 meters;
 Support coaxial upgrade, version upgrade convenient and efficient;
 Support XVi, image quality is better;
 Support XVi/AHD/TVI/CVI/CVBS DVR;
 NTSC&PAL 2 IN 1, easy to switch through back-end;

Sensor	1/2.7 inch sensor
Signal format	XVi/AHD/TVI/CVI/CVBS
Video Resolution	PAL/NTSC : 1920*1200
Minimum Illumination	Color: 0.01Lux@ (F1.2, AGC ON), 0Lux with IR
	Black & White : 0.001Lux@ (F1.2, AGC ON) , 0Lux with IR
Photosensitive Resistance	1 photosensitive resistance interface, support the photosensitive resistor input signal and image,IR-CUT, infrared lamp linkage
Shutter	1/50(1/60) seconds to 1/10,000 seconds
IR Range	Upto-20 Mtr.
Casing	Plastic
Lens	3.6 & 6mm (optional)
Video output	XVi@2.4MP;AHD/TVI/CVI /CVBS
Power	DC 12V±10%
Temperature and Humidity	-10°C ~ 60°C, humidity is less than 90% (no condensation)
Day and Night Function	Support IR-CUT

V9-MH 01GF



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Casing	Plastic
Lens	3.6 & 6mm (optional)
Video output	XVI@2.4MP;AHD/TVI/CVI /CVBS
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V9-MHNK18R



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Photosensitive Resistance	1 photosensitive resistance interface, support the photosensitive resistor input signal and image,IR-CUT, infrared lamp linkage
Shutter	1/50(1/60) seconds to 1/10,000 seconds
IR Range	Upto-20 Mtr.
Casing	Metal
Lens	3.6 & 6mm (optional)
Video output	XVi@2.4MP;AHD/TVI/CVI /CVBS
Power	DC 12V±10%
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