



- * Using the high performance sensor, image is clear and delicate;
- * Support IR-CUT dual filter switch, to achieve day and night monitoring, color is not partial and distortion;
- * AHD/TVI/CVI/1200TVL 4 in 1 video output;
- * can access to many brands HD DVR;
- * Support the ultra low illumination;
- * Support automatic electronic shutter function, adapt to different monitoring environment;
- * 42pcs F5 ir led, 40m ir distance, DC12V
- * Metal, Waterproof IP66

Specification

Product Name **CCTV 2.0MP HD Video Security Surveillance IR Bullet AHD Camera**

Model No. WDM-AHD6213U

Video

Sensor NVP2441H+Sony IMX322

Output resolution 2.0MP (1920*1080)

D/N Mode IR cut Auto switching

WDR -

DNR 3D DNR

Minimum Illumination 0.001LUX/F1.2(Led on)

Effective Pixel PAL: (1920*1080)@25fps
NTSC: (1920*1080)@30fps

Signal System PAL/NTSC

Video Standard AHD/TVI/CVI/CVBS standard

Video Output 1CH AHD/TVI/CVI/CVBS standard Standard Singal Output(Switchable)

Max Transmission Distance Common 75-3 cables can be up to 500m

Lens and IR

Lens 2,8-12mm manual iris lens

IR distance 42pcs F5 ir led , 40m night vision distance

Function

Shutter Speed 4/25s-1/45,000s

BLC Off/Low/Medium/High/Highest

White Balance Auto White Balance

HLC Support

Operation Temperature -10°C~55°C

Power Supply DC12V