



- \* 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;
- \* 4K 8.0MP video output;
- \* 3.6mm fixed iris lens ,
- \* Support the Color/black and white ultra low illumination;
- \* Support automatic electronic shutter function, adapt to different monitoring environment;
- \* 15m night vision distance, 15pcs F5 ir led , DC12V
- \* Waterproof: IP65. 3.5" Vanderpoofof casing.

#### Specification

Product Name	<b>CCTV 8.0MP 4K Video Security Surveillance IR Dome AHD Camera</b>
Model No.	WDM-AHD6364X

#### Video

Sensor	Nextchip2481+OS12895
Output resolution	8.0MP(3840X2160)
D/N Mode	IR cut Auto switching
Minimum Illumination	color:0.01LUX@ (F1.2,AGC ON),0LUX with IR
	Black and White:0.001LUXC@ (F1.2,AGC ON),0LUX with IR
Effective Pixel	PAL: (3840*2160)@25fps
	NTSC: (3840*2160)@30fps
Signal System	AHD@8.0MP
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	3.6 fixed iris lens
IR distance	15m night vision distance, 15pcs F5 ir led

#### Function

Shutter Speed	1/50s(1/60s)-1/10,000s
BLC	Off/Low/Medium/High/Highest
White Balance	Auto White Balance
HLC	Support
Operation Temperature	-10°C~55°C
Power Supply	DC12V+10%