

20X/33X 2.0MP IR Speed Dome Video Surveillance PTZ AHD Camera



Features

- * 4.5", double layer body construction, IP66
- * 1/3" 2.0M Piexl Sony CMOS
- * High definition 1080P,20X/33X Zoom
- *OSD menu available, IR Range:60m
- *Long distance transmission up to 500 meters over coax cable
- * Real time transmission ,lossless video
- * Pan/Tilt/Zoom, A-B scan, tour available

Dimension



Accessories

- Instruction book
- Warrant card
- Screw fittings
- Desiccant

Specifications

Product Name	20X/33X 2.0MP IR Speed Dome Video Surveillance PTZ AHD Camera	
Model NO.	WDM-AHD6854MHR-20X	WDM-AHD6854MHR-33X
Camera		
Image Sensor	1/3" 2.0M piexls CMOS Nextchip 2441+Sensor Sony 323	1/3" 2.0M piexls CMOS Nextchip 2441+Sensor Sony 323
Lens	lens 20X Zoom f=4.7mm ~84.6mm	lens 33X Zoom =4.6mm ~165mm
Image Resolution	HD:1080p/30fps /1080p/25fps	
Effective Pixels	2.0MP(1920x1080)	
TV System	PAL/NTSC	
Electronic Shutter	AUTO/ 1/50 (1/60)-1/100,000sec	
Min.illumination	0.05lux (color), 0.005lux (B/W), 0lux (IR)	
S/N Rate	>=50db	
White Balance	Auto	
IR-Cut	Auto	
IR Control	PWM	
IR Range	60m	
Dome		
Horizontal Rotation Range	360°	
Title Rotation Range	90°	
Pan speed	200°/sec	
Tilt Speed	100°/sec	
Ratio Speed	Support	
Preset Points	220	
Guard Tours	3 Groups	
Guard Points	Max.16 points	
OSD Menu	Multiple languages for OSD Menu	
Park time	1-60mins setting available	
Baud Rate	1200/2400/4800/9600bps	
Video Output	AHD/CVI/TVI/CVBS selectable	
Communication mode	UTC&RS485 Coaxial cable	
General		
Certification	CE, FCC, RoHS, IP66	
Operating Temperature	-20℃ - +60℃	
Operating Humidity	<=95%	
Power supply	DC12V4A	
Lightning Protection	Transient voltage 6000V	