

WBXHDD281P4W & WBXHDD281P4G

2Mp (1080P) HD OVER COAX IR OUTDOOR EYEBALL CAMERA



The WBXHDD281P4W & WBXHDD281P4G are 2Mp (1080P) IR eyeball camera constructed with a 2.8mm lens and 3 Axis bracket for simple adjustment and ease of installation. Super Flux IR LEDs provide 20M IR distance and True/Day Night with ICR allows for clear night images. These cameras also offer a selectable video output of AHD, TVI & CVI giving the installer ultimate flexibility.

- 2.8mm Lens
- Video Out: AHD, TVI & CVI
- 18 Super Flux IR LEDs
- IR Distance (upto 20m/66ft)
- Auto DWDR
- True Day/Night with ICR
- 2D Noise Reduction
- Auto White Balance
- Auto Gain Control
- IP66
- 12 Vdc
- Warranty - 3 Years

Specifications

Model	WBXHDD281P4W / WBXHDD281P4G
Image Sensor	1/2.9 " Sony CMOS
Signal System	PAL/NTSC
Min. illumination	Colour:0.01Lux@(F1.2,AGC ON) ;
	B/W:0Lux@(IR LED ON)
S/N Ratio	≥50dB
Day & Night	ICR
Shutter Speed	PAL:1/50-1/50000, NTSC:1/60-1/60000
Wide Dynamic Range	dWDR
Digital Noise Reduction	2D
Lens	2.8mm
FOV	90°
IR LED	18pcs
IR Wavelength	850nm
IR Range	20m
OSD Joystick	Support
Up the Coax	Support
IMAGE	
Effective Resolution	1920x1080
Frame	PAL:25fps ,NTSC:30fps
VIDEO OUTPUT	
Max Distance	75-5 300m
Video Output	AHD/TVI/CVI
GENERAL	
Power Supply	DC12V±10%
Power Consumption	3.5W(Max)
Operating Temperature	-25°C ~ 55°C (-13°F ~ 131°F)
Operating Humidity	0% - 85% RH
Ingress Protection	IP66
Material	Aluminium Alloy
Product Dimensions	Φ94*84mm
Product Weight	360g