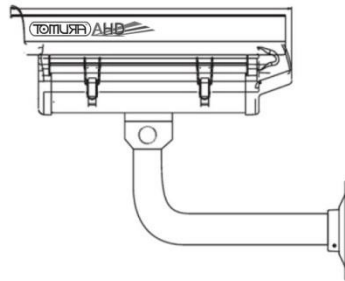


AR0237 2.1MP , 1920x1080P , AHD2.0&CVBS , OSD ,2.8-12mm 4 Array 60m IR range.



Dimension



Key Features

- 1/2.7" 2.1 Megapixel CMOS
- 25/30fps@1080P
- Day/Night (ICR), AWB, AGC, BLC
- 2.8-12mm manual lens
- Max. IR LEDs length 60m, Smart IR
- Support AHD/TVI/CVI/Analogue
- Blower

SPECIFICATION

Parameter	Model	PS-Z32AFHDII-aio
		AR0237 2.1MP , 1920x1080P , AHD2.0&CVBS ,UTC OSD ,2.8-12mm 4 Array 60m IR range.
Camera		
CPU		high-performance ISP
Image Sensor		AR0237
Resolution		1080P/960H
DSP		NVP2441H
Elective Pixels		2.1MP,1928x1088
Sync system		Internal
Lens		2.8-12mm manual lens
Day/Night		Auto(ICR) / Color / B/W
Auto Iris		Auto Iris (DC)
Scanning System		Progressive Scan
Min. Illumination		Color: 0.1Lux/F1.2, B/W: 0.001Lux/F1.2, 0Lux/F1.2 (IR on)
S/N		Ratio ≥50dB
White Balance		Auto/Manual
Exposure mode		Manual / Auto /AP / SP(1~1/10000)
Video Standard		AHD/TVI/CVI/Analogue with OSD
Control way		UTC video via coaxial cable
AUDIO/VIDEO COMPRESSION		
Frame Rate		1920*1080@25fps
Image flip		Support mirror
Function		
Max. IR LEDs Length		60m, IR
LEDS		4 Arrange Leds
Noise Reduction		3D
Image Settings		Brightness, Contrast, Saturation, Sharpness, etc can be adjusted via OSD
3D-DNR		ON/OFF via OSD
Motion Detection		Yes via OSD
Video output		AHD/CVBS (960H) (BNC)
Menu		YES
Communication Port		UTC over cable
Others		
Transmission Distance		Over 300m via 75-3 coaxial cable
IR		4 Array LEDs , 60m Range
Power supply		DC12V±10%
Power consumption		Max 2.5W
Working Environment		-30°C~+60°C / Less than 95%RH (no condensation)
Dimensions(W/D/H)		175×152×400 mm
Weight		1100g
Installation		Wall Mount
Housing		Waterproof IP66