

AVS-D2210

2 MP Indoor/Outdoor, Vandal Mini HD-AVS IR Dome Camera



The award winning, 'orbital' dome camera design, now with better technology than ever. The AVS-D2210 is the deceptively strong, high definition dome camera of tomorrow. This camera is a weatherproof, day/night, HD-AVS camera. It supports a more conventional bullet design, in a compact housing. The smaller footprint of this camera can make it more desirable in applications where the performance of the camera needs to be as beautiful as it's aesthetics. The camera chassis itself is IP 66 weatherproof, contains a 3.6mm lens, and a 2.0MP imager which outputs a sharp 1080P video stream. This camera is well suited for locations that need a bullet style camera, but the appearance of the camera needs to be minimal. HD-AVS cameras are only compatible with HD-AVS DVR systems, and cannot be used with standard definition recorders. By adopting this latest technology, previously existing analog CCTV systems can rapidly be upgraded to high definition by replacing both cameras and recorders with HD-AVS products!

Features

- 3.6mm fixed lens
- IR to 65', Smart IR
- Day/Night (ICR), AWB, AGC, BLC, 3D-DNR
- OSD Menu, control over coaxial cable
- IP66
- 60FPS@720, 30FPS@1080
- 12V

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Specifications

Model	AVS-D2210
Camera	
Image Sensor	1/3" 2 Megapixel CMOS
Effective Pixels	1920(H)×1080(V)
Electronic Shutter	1/3s ~ 1/100,000s
Frame Rate	1920×1080@25 fps; 1920×1080@30 fps; 1280×720@25 fps; 1280×720@30 fps; 1280×720@50 fps; 1280×720@60 fps
Synchronization	Internal
Min. Illumination	0.05Lux@F1.2; 0Lux IR on
Video Output	1-channel BNC HD-AVS high definition video output / CVBS standard definition video output (Can switch)
Camera Features	
Max. IR LEDs Length	65', Smart IR
Day/Night	Auto (ICR) / Color / B/W
Noise Reduction	2D / 3D
OSD Menu	Support
Lens	
Focal Length	3.6mm
General	
Power Supply	DC12V±10%
Power Consumption	Max 3.5W
Working Environment	-14°F ~ 122°F/-25°C ~ 50°C; 90% RH
Transmission Distance	Over 980' via 75-3 coaxial cable
Ingress Protection	IP66
Dimensions	Φ4.47"×3.38"/Φ113.6mm×85.8mm
Weight	0.66lb/300g