

Dahua Technology 2MP WDR HDCVI IR Dome Camera IP security camera Indoor & outdoor 1920 x 1080 pixels Ceiling

Brand : Dahua Technology **Product code:** HAC-HDBW2221R-Z

Product name: 2MP WDR HDCVI IR Dome Camera

- 120dB true WDR, 3DNR
- Max 30fps@1080P
- HD and SD dual-output
- 2.7-12mm motorized lens
- Max. IR length 30m, Smart IR
- IP67, IK10, DC12V

1/2.7" CMOS, 1928×1088 , 2.1 MP, 12V DC, -30 - 60°C, IP67, IK10, Aluminium, 450 g Dahua Technology 2MP WDR HDCVI IR Dome Camera. Type: IP security camera, Placement supported: Indoor & outdoor, Connectivity technology: Wired. Mounting type: Ceiling, Product colour: White, Form factor: Dome. Minimum illumination: 0.03 Ix, Angle of rotation: 355°, Lens viewing angle, horizontal: 99°. Sensor type: CMOS, Optical sensor size: 25.4 / 2.7 mm (1 / 2.7"), Number of effective pixels (H x V):

1928 x 1088 pixels. Focal length range: 2.7 - 12 mm, Focus: Motorized, Closest focusing distance: 0,3 m

Performance		Lens system	
Type * Placement supported *	IP security camera Indoor & outdoor	Closest focusing distance	0,3 m
		Night vision	
Connectivity technology * Wide Dynamic Range (WDR) Day/night mode Certification	Wired ✓ CE FCC UL	Night vision * Night vision distance LED type Number of illumination LEDs	✓ 30 m IR 2
Design		Video	
Form factor * Mounting type * Product colour * Housing material International Protection (IP) code IK code	Dome Ceiling White Aluminium IP67 IK10	Maximum resolution * Total megapixels * Frame rate Noise reduction Noise reduction technology	1920 x 1080 pixels 2,1 MP 60 fps ✓ 3D noise reduction, Ultra 2D noise reduction
Camera		Gain control type	Auto
Camera pan control	✓	Back Light Compensation (BLC)	✓
Camera tilt control	✓	Highlight Compensation (HLC)	✓
Minimum illumination	0,03 lx	Smart IR	/
Angle of rotation	355°	Audio	
Lens viewing angle, horizontal Tilt angle range	99° 0 - 75°	Signal-to-Noise Ratio (SNR)	65 dB
Pan range	0 - 75 0 - 355°	Network	
White balance	Auto, Manual	Wi-Fi *	×
Camera shutter type	Electronic	Bluetooth *	×
Camera shutter speed	1 - 1/30000 s	Power	
Image sensor		Power source type *	DC
Number of sensors Optical sensor size	1 25,4 / 2,7 mm (1 / 2.7")	Power consumption (max) DC output voltage	5 W 12
Progressive scan	✓ CMOS 1928 x 1088 pixels	Operational conditions	
Sensor type * Number of effective pixels (H x V)		Operating temperature (T-T) Storage temperature (T-T)	-30 - 60 °C -30 - 60 °C
Lens system		Operating relative humidity (H-H)	0 - 90%
Number of lenses *	1	Storage relative humidity (H-H)	0 - 90%
Focal length range	2.7 - 12 mm	Weight & dimensions	
Auto focus Focus	Motorized	Height Diameter	88,9 mm 12,2 cm

Lens system		Weight & dimensions	
Maximum aperture number	1,4	Weight	450 g
		Packaging content	
		Number of cameras *	1

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.