



Dahua Technology Lite DH-HAC-HDW1200TQP-A cámara de vigilancia Domo Cámara de seguridad CCTV Interior y exterior 1920 x 1080 Pixeles Techo/pared/Tubo

Marca : Dahua Technology

Familia de productos: Lite

Código del producto: DH-HAC-HDW1200TQP-A

Nombre del producto : DH-HAC-HDW1200TQP-A

Dahua Technology Lite DH-HAC-HDW1200TQP-A. Tipo: Cámara de seguridad CCTV, Colocación compatible: Interior y exterior, Tecnología de conectividad: Alámbrico. Tipo de montaje: Techo/pared/Tubo, Color del producto: Negro, Blanco, Factor de forma: Domo. Iluminación mínima: 0.001 Lux, Ángulo de rotación: 360°, Ángulo de visión del objetivo, horizontal: 102°. Tipo de sensor: CMOS. Distancia de detección: 50.9 m, Distancia de observación: 20.3 m, Distancia de reconocimiento: 10.2 m

Performance		Night vision	
Type *	CCTV security camera	Night vision *	✓
Placement supported *	Indoor & outdoor	Night vision distance	40 m
Connectivity technology *	Wired	LED type	IR
Wide Dynamic Range (WDR)	✓	Video	
Day/night mode	✓	Maximum resolution *	1920 x 1080 pixels
Certification	CE-LVD: EN 62368-1; CE-EMC: EN 55032; EN 55035; FCC: 47 CFR FCC Part 15, Subpart B	Total megapixels *	2 MP
Design		Frame rate	30 fps
Form factor *	Dome	Noise reduction	✓
Mounting type *	Ceiling/Wall/Pole	Noise reduction technology	3D noise reduction
Product colour *	Black, White	Gain control type	Auto
Housing material	Metal, Plastic	Privacy masking	✓
International Protection (IP) code	IP67	Back Light Compensation (BLC)	✓
Camera		Digital Wide Dynamic Range (DWDR)	✓
Minimum illumination	0.001 lx	Smart IR	✓
Angle of rotation	360°	Audio	
Lens viewing angle, horizontal	102°	Signal-to-Noise Ratio (SNR)	65 dB
Lens viewing angle, vertical	60°	Ports & interfaces	
Lens viewing angle, diagonal	129°	BNC output ports	1
Tilt angle range	0 - 78°	Security	
Pan range	0 - 360°	Mirror	✓
White balance	Area white balance, Auto	Power	
Camera shutter type	Electronic	Power source type *	DC
Camera shutter speed	1/25 - 1/100000 s	Power consumption (max)	3.2 W
Number of Privacy masking areas	8	DC output voltage	12
Image sensor		Operational conditions	
Progressive scan	✓	Operating temperature (T-T)	-40 - 60 °C
Sensor type *	CMOS	Storage temperature (T-T)	-40 - 60 °C
Lens system		Operating relative humidity (H-H)	0 - 95%
Detect distance	50.9 m	Storage relative humidity (H-H)	0 - 95%
Observe distance	20.3 m	Weight & dimensions	
Recognize distance	10.2 m	Height	100.9 mm
Maximum aperture number	2	Diameter	11 cm
Identify distance	5.1 m	Weight	320 g
Fixed focal length	3.6 mm	Packaging data	
Closest focusing distance	0.5 m	Package weight	490 g

Packaging content

Number of cameras * 1

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.

Publication date: 11-APR-2025. Prints or copies of Information are only valid on the printed Publication date