



HIKVISION IP CAMERA DS- 2CD1183G2-LIUF 2.8mm



Model: DS-2CD1183G2-LIUF 2.8mm PL

Manufacturer: HIKVISION

EAN: 6936422114695

Product Code: 418842

R3,174

Supported graphics resolutions: 3200 x 1800 | Supported graphics resolutions: 640 x 480 (VGA) | Ethernet LAN (RJ-45) ports: 1 | Connectivity technology: Wired | Supported graphics resolutions: 1280 x 720 (HD 720) | Supported graphics resolutions: 2688 x 1512 | Maximum resolution: 3840 x 2160 pixels | Product colour: White | Operating temperature (T-T): -30 - 60 °C | Storage temperature (T-T): -30 - 60 °C | Supported graphics resolutions: 640 x 360 | Form factor: Dome | Tilt angle range: 0 - 75° | Power source type: DC, PoE | Weight: 550 g | Package weight: 800 g | Built-in microphone: Yes | Quality of Service (QoS) support: Yes | Supported graphics resolutions: 1920 x 1080 (HD 1080) | Supported graphics resolutions: 3860 x 2160 | Bluetooth: No | Operating relative humidity (H-H): 0 - 95% | Web-based management: Yes | Type: IP security camera | Package width: 150 mm | Power consumption (max): 6 W | Storage relative humidity (H-H): 0 - 95% | User access level: Administrator, Operator, User | Sample rates: 8 - 16 kHz | Bit rate range: 16 - 160 Kbit/s | Height: 97.6 mm | Lens viewing angle, vertical: 62° | Diameter: 12.2 cm | Lens viewing angle, horizontal: 113° | Lens mount interface: M12 | Highlight Compensation (HLC): Yes | Client interoperability: iVMS-4200, Hik-Connect | Number of cameras: 1 | Number of languages: 2 | Compatible memory cards:

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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MicroSDHC | Audio formats supported: G.722.1 | Pan range: 0 - 355° | Audio formats supported: G.726 | Audio formats supported: MP2L2 | Progressive scan: Yes | Compatible memory cards: MicroSD (TransFlash) | Compatible memory cards: MicroSDXC | Compliance certificates: Federal Communications Commission (FCC) | Ethernet LAN: Yes | Audio formats supported: PCM | Compliance certificates: KC | Package height: 141 mm | Signal-to-Noise Ratio (SNR): 52 dB | Lens viewing angle, diagonal: 134° | Card reader integrated: Yes | Wide Dynamic Range (WDR): Yes | Compliance certificates: WEEE | Package depth: 150 mm | Bit rate: 32 Kbps - 16 Mbps | Password reset via email: Yes | IK code: IK08 | Wi-Fi: No | International Protection (IP) code: IP67 | Noise reduction: Yes | Frame rate: 15 fps | LED type: IR | Supported network protocols: TCP/IP, ICMP, DHCP, DNS, HTTP, RTP, RTSP, NTP, IGMP, IPv6, UDP, QoS, FTP, SMTP, UPnP | Audio formats supported: AAC-LC | Audio formats supported: G.711 A-law | Minimum illumination: 0 lx | Number of simultaneous live view channels: 6 channels | Compliance certificates: Low Voltage Directive (LVD) | Night vision distance: 30 m | Total megapixels: 8 MP | Compliance certificates: RoHS | Back Light Compensation (BLC): Yes | Digital watermark: Yes | Number of lenses: 1 | Observe distance: 31 m | Camera shutter speed: 1/3 - 1/100000 s | Fixed focal length: 2.8 mm | Number of sensors: 1 | Active tampering alarm: Yes | Angle of rotation: 355° | Optical sensor size: 25.4 / 2.7 mm (1 / 2.7") | Maximum memory card size: 512 GB | Password protection: Yes | Video recording: Yes | Heartbeat: Yes | DC output voltage: 12 | Number of users: 32 user(s) | Power consumption (Power over Ethernet (PoE)): 7.5 W | Infrared (IR) cut-off filter: Yes | Image quality adjustment: White balance | Mounting type: Ceiling | Iris: Yes | Image quality adjustment: Contrast | Housing material: Metal | Region of Interest (ROI) encoding: Yes | Mirror: Yes | Image quality adjustment: Sharpness | Image quality adjustment: Saturation | DC output current: 0.5 A | Image quality adjustment: Brightness | Housing material: Plastic | Built-in HDD: No | Video motion detection: Yes | Privacy masking: Yes | Weatherproof: Yes | Live view: Yes | Video compression formats: H.264+ | Maximum aperture number: 2 | Video compression formats: H.265+ | Day/night mode: Yes | Video compression formats: H.264 | Bit rate control: Constant Bit Rate (CBR)/Variable Bit Rate (VBR) | Video compression formats: H.265 | Infrared wavelength: 850 nm | Recognize distance: 15 m | Video compression formats: M-JPEG | Sensor type: CMOS | Dynamic range: 120 dB | Compliance certificates: CB | Compliance certificates: REACH | Noise reduction technology: 3D noise reduction | Night vision: Yes | Identify distance: 7 m | Placement supported: Indoor & outdoor | Detect distance: 79 m

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