## **Mobotix Video Technology Solutions**

### MOBOTIX c26B Indoor 360°

#### Indoor Ceiling Camera. Easy To Install.

The c26B is the smallest and lightest MOBOTIX hemispheric complete video system for ceiling installation indoors. Its features include a light-sensitive 6MP day or night sensor and MxAnalytics video analysis tools, which can be used for depicting customer movements in sales rooms, for instance. With the MxIOBoard-IC available as an accessory, the camera receives an additional MxBus connection, two inputs and two 12V outputs.







#### Features and Benefits

- Mx6 system platform with H.264 and ONVIF compatibility
- Recording on an internal MicroSD card (4 GB as standard)
- For ceiling or corner installation, optional on-wall set
- · MxAnalytics Video Analysis tools as standard
- Variants with audio package (microphone and speaker)
- · Integrated vibration and temperature sensor
- · As easy to install as a spotlight

#### **Optimal Room Coverage**

The c26 is available as a complete camera with 6MP day or night sensors and a 180° fisheye lens or 103° ultra wide angle lens. Two-way communication is supported by the respective audio variants, which include a microphone and speaker. An expansion module is attached to the back of the camera for integrating additional IO and alarm functions.

#### Hemispheric Image Technology

Proprietary MOBOTIX technology that includes everything in a single image allows a single camera to discreetly monitor an entire room without any blind spots. This ensures a better overview than several individual cameras would, while still offering the possibility to zoom in on details. This significantly reduces costs and the number of cameras required.

#### Included As Standard

The video analysis integrated into the camera makes it possible to collect statistical behavioral data on people and objects. This is done by defining recognition zones and counting corridors. The camera then records how often each counting corridor is crossed within a specified period. The most frequented areas in the recognition zone are highlighted in color within a heat map.

Ordering Information	
Product	Part Number
MOBOTIX c26B	MX-C26B-6D016



# **Mobotix Video Technology Solutions**

# MOBOTIX c26B - Specifications

Built-in speaker(s)         YES           Cabling technology         10/100Base-T(X)           Card reader integrated         YES           EN55022:2010\mEN55024:2010\mEN55024:2010\mEN50121-42006\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN61000-6-12007\mEN610000-6-12007\mEN610000-6-12007\mEN610000-6-12007\mEN610000-6-12007\mEN610000-6-12007\mEN610000-6-12007\mEN610000-6-12007\mEN610000-6-12007\mEN6100000-6-12007\mEN6100000-6-12007\mEN610000-6-12007\mEN6100000-6-12007\mEN61000000000000000000000000000000000000	Specifications	
Built-in speaker(s)         YES           Cabling technology         10/100Base-T(X)           Card reader integrated         YES           EN55022.2010\nEN55024.2010\nEN50121-4.2006\nEN6000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN61000-6-1.2007\nEN610000-6-1.2007\nEN61000-6-1.2007\nEN610000-6-1.2007\nEN610000-6-1.2000\nEN610000-6	Built-in hard drive	YES
Cabling technology         10/100Base-TCX           Card reader integrated         YES           EN550222010\nEN55024:2010\nEN55024-2010\nEN50121-4:2006\nEN61000-6-1:2007\nEN 61000-6-2005\nEN61000-6-3:2007+A12011\nEN61000-6-4:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-2005\nEN61000-6-3:2007+A12011\nEN61000-6-4:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-3:2007+A12011\nEN61000-6-4:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN 61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN61000-6-1:2007\nEN61000-6-3:2007+A12011\nEN610000-6-1:2007\nEN610000-6-3:2007+A12011\nEN61000-6-1:2007\nEN610000-6-3:2007+A12011\nEN6	Built-in microphone	YES
Card reader integrated         YES           EN55022.2010\nEN55024.2010\nEN5021-42006\nEN61000-6-12007\nEN 61000-6-12007\nEN 610000-6-12007\nEN 610000-6-12000\nEN 610000-6-12007\nEN 6100000-6-12007\nEN 610000-6-12007\nEN 61000000-6-120000-6-120000-6-12000-6-120000-6-120000-6-120000-6-120000-6-120000-6-120000-6-1200	Built-in speaker(s)	YES
EN55022:2010\nEN55024:2010\nEN55021-4:2006\nEN61000-6-12:007\nEN 61000- 6-2:2005\nEN61000-6-3:2007+A1:2011\nEN61000-6-4:2007\nEN 61000- 6-2:2005\nEN61000-6-3:2007+A1:2011\nEN61000-6-4:2007\nEN 61000- CISPR22:2009+A1:2010\nCFR47 FCC part ISB Compatible memory cards CISPR22:2009+A1:2010\nCFR47 FCC part ISB Compatible memory cards Compatible memory cards CISPR22:2009+A1:2010\nCFR47 FCC part ISB CISPR2:2009+A1:2010\nCFR47	Cabling technology	10/100Base-T(X)
Certification         6-2:2005\nEN61000-6-3:2007+A1:2011\nEN61000-6-4:2007+A1:2011\nAS/ NZS CISPR22:2009+A1:2010\nCFR47 FCC partIsB CISPR22:2009+A1:2010\nCFR47 FCC partIsB MicrosD (TransFlash)           Compatible memory cards         microsD (TransFlash)           Connectivity technology         Wired           Day/night mode         YES           Ethernet LAN         YES           Ethernet LAN (RJ-45) ports         1           Fixed focal length         1.6 mm           Form factor         Spherical           Frame rate         25 fps           Hard drive capacity         4 GB           Height         48 mm           International Protection (IP) code         IP66           LED indicators         YES           Maximum resolution         3072 x 2048 pixels           Minimum illumination         0,001 ix           Mounting type         Ceiling/Wall/Pole           Networking standards         IEEE 802.3af           Operating temperature (T-T)         -40 -50 °C           Optical sensor size         1/1.8 °           Placement supported         Indoor & outdoor           Power consumption (typical)         5 W           Progressive scan         YES           PTZ control (Pan/Tilt/Zoom)         YES	Card reader integrated	YES
Connectivity technology         Wired           Day/night mode         YES           Ethernet LAN         YES           Ethernet LAN (RJ-45) ports         1           Ethernet LAN (RJ-45) ports         1.6 mm           Fixed focal length         1.6 mm           Form factor         Spherical           Frame rate         25 fps           Hard drive capacity         4 GB           Height         48 mm           International Protection (IP) code         IP66           LED indicators         YES           Maximum resolution         3072 x 2048 pixels           Minimum illumination         3072 x 2048 pixels           Mounting type         Celling/Wall/Pole           Networking standards         IEEE 8023af           Operating temperature (T-T)         40 -50° °C           Optical sensor size         1/1.8°           Placement supported         Indoor & outdoor           Power consumption (typical)         5 W           Progressive scan         YES           PTZ control (Pan/Tilt/Zoom)         YES           Supported network protocols         IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G-711 (PCMA and PCMU) and G-722      <	Certification	6-2:2005\nEN61000-6-3:2007+A1:2011\nEN61000-6-4:2007+A1:2011\nAS/ NZS
Day/night mode Ethernet LAN Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet Ethernet Ether	Compatible memory cards	microSD (TransFlash)
Ethernet LAN (RJ-45) ports Ethernet LAN (RJ-45) ports Ethernet LAN (RJ-45) ports Ethernet LAN (RJ-45) ports Fixed focal length Form factor	Connectivity technology	Wired
Ethernet LAN (RJ-45) ports Fixed focal length Fixed focal length Fixed focal length Form factor Form factor Form factor Frame rate Spherical Spheri	Day/night mode	YES
Fixed focal length Form factor Form factor Form factor Form factor Frame rate  125 fps Hard drive capacity Felight Fel	Ethernet LAN	YES
Form factor Spherical Frame rate 25 fps Hard drive capacity 4 GB Height 48 mm International Protection (IP) code IP66 LED indicators YES Maximum resolution 3072 x 2048 pixels Minimum illumination 0.001 lx Mounting type Ceiling/Wall/Pole Networking standards IEEE 802.3af Operating temperature (T-T) 40 - 50 °C Optical sensor size Indoor & Utlas Placement supported Indoor & outdoor Power consumption (typical) 5 W Progressive scan YES PTZ control (Pan/Tilt/Zoom) YES Sensor type CMOS Supported network protocols IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), VES Video compression formats H.264,M-JPEG, MxPEG Viewing angle horizontal/vertical 180 °/180 ° Web-based management YES Weight 350 g	Ethernet LAN (RJ-45) ports	1
Frame rate 25 fps Hard drive capacity 4 GB Height 48 mm International Protection (IP) code IP66 LED indicators YES Maximum resolution 3072 x 2048 pixels Minimum illumination 0,001 lx Mounting type Ceiling/Wall/Pole Networking standards IEEE 802.3af Operating temperature (T-T) -40 - 50 °C Optical sensor size Irl.8." Placement supported Indoor & outdoor Power consumption (typical) 5 W Progressive scan YES PTZ control (Pan/Tilt/Zoom) YES Sensor type IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/180 ° Web-based management YES Weight 350 g	Fixed focal length	1.6 mm
Hard drive capacity 4 GB Height 48 mm International Protection (IP) code IP66 LED indicators YES Maximum resolution 3072 x 2048 pixels Minimum illumination 0.001 lx Mounting type Celling/Wall/Pole Networking standards IEEE 802.3af Operating temperature (T-T) 40 - 50 °C Optical sensor size IN.8." Placement supported Indoor & outdoor Power consumption (typical) 5 W Progressive scan YES PTZ control (Pan/Tilt/Zoom) YES Sensor type CMOS Supported network protocols IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/180 ° Web-based management YES Weight 350 g	Form factor	Spherical
Height 48 mm International Protection (IP) code IP66  LED indicators YES  Maximum resolution 3072 x 2048 pixels  Minimum illumination 0.001 lx  Mounting type Ceiling/Wall/Pole  Networking standards IEEE 802.3af  Operating temperature (T-T) -40 - 50 °C  Optical sensor size Indoor & Undoor &	Frame rate	25 fps
International Protection (IP) code  LED indicators  Maximum resolution  Mounting type  Networking standards  Operating temperature (T-T)  Optical sensor size  Placement supported  Indoor & outdoor  Power consumption (typical)  Progressive scan  P	Hard drive capacity	4 GB
LED indicators  Maximum resolution  Mounting type  Networking standards  Operating temperature (T-T)  Optical sensor size  Placement supported  Power consumption (typical)  Progressive scan  PTZ control (Pan/Tilt/Zoom)  Supported network protocols  IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722  Type  USB port  Video compression formats  VES  Web-based management  YES  Weight  3072 x 2048 pixels  3072 x 2048 pixels  A072 x 2048 pixels  A073 x 2048 pixels  A074 x 2048 pixels  A075 x 2048 pixels  A07	Height	48 mm
Maximum resolution 3072 x 2048 pixels Minimum illumination 0.001 lx Mounting type Ceiling/Wall/Pole Networking standards IEEE 802.3af Operating temperature (T-T) -40 - 50 °C Optical sensor size 1/1.8 " Placement supported Indoor & outdoor Power consumption (typical) 5 W Progressive scan YES PTZ control (Pan/Tilt/Zoom) YES Sensor type CMOS Supported network protocols IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/ 180 ° Web-based management YES Weight 350 g	International Protection (IP) code	IP66
Minimum illumination 0.001 Ix Mounting type Ceiling/Wall/Pole Networking standards IEEE 802.3af Operating temperature (T-T) -40 - 50 °C Optical sensor size 1/1.8 " Placement supported Indoor & outdoor Power consumption (typical) 5 W Progressive scan YES PTZ control (Pan/Tilt/Zoom) YES Sensor type CMOS Supported network protocols IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/ 180 ° Web-based management YES Weight 350 g	LED indicators	YES
Mounting type  Networking standards  Departing temperature (T-T)  Optical sensor size  Placement supported  Power consumption (typical)  Progressive scan  P	Maximum resolution	3072 x 2048 pixels
Networking standards  Operating temperature (T-T)  Optical sensor size  Optical sensor size  Indoor & outdoor  Power consumption (typical)  Progressive scan  PTZ control (Pan/Tilt/Zoom)  Sensor type  CMOS  Supported network protocols  IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722  Type  IPSE (IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722  Type  IPSE (IPV4, IPV6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (C	Minimum illumination	0.001 lx
Operating temperature (T-T) Optical sensor size I/1.8" Placement supported Indoor & outdoor Power consumption (typical) Progressive scan Progressive scan PTZ control (Pan/Tilt/Zoom) Sensor type CMOS Supported network protocols Type IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port Video compression formats Video compression formats Viewing angle horizontal/vertical Web-based management YES Weight	Mounting type	Ceiling/Wall/Pole
Optical sensor size 1/1.8"  Placement supported Indoor & outdoor Power consumption (typical) 5 W  Progressive scan YES  PTZ control (Pan/Tilt/Zoom) YES  Sensor type CMOS  Supported network protocols IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722  Type IP security camera  USB port YES  Video compression formats H.264,M-JPEG,MxPEG  Viewing angle horizontal/vertical 180 °/180 °  Web-based management YES  Weight 350 g	Networking standards	IEEE 802.3af
Placement supported Indoor & outdoor Power consumption (typical) 5 W Progressive scan YES PTZ control (Pan/Tilt/Zoom) YES Sensor type CMOS Supported network protocols IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/180 ° Web-based management YES Weight 350 g	Operating temperature (T-T)	-40 - 50 °C
Power consumption (typical)  Progressive scan  Progressive scan  PTZ control (Pan/Tilt/Zoom)  Sensor type  CMOS  Supported network protocols  IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722  Type  IP security camera  USB port  Video compression formats  Video compression formats  H.264,M-JPEG,MxPEG  Viewing angle horizontal/vertical  Web-based management  YES  Weight	Optical sensor size	1/1.8 "
Progressive scan YES PTZ control (Pan/Tilt/Zoom) YES Sensor type CMOS Supported network protocols IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/180 ° Web-based management YES Weight 350 g	Placement supported	Indoor & outdoor
PTZ control (Pan/Tilt/Zoom)  Sensor type  CMOS Supported network protocols  Type  IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type  IP security camera  USB port  YES Video compression formats  H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical  Web-based management  YES Weight	Power consumption (typical)	5 W
Sensor type Supported network protocols Supported network protocols IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical Web-based management YES Weight	Progressive scan	YES
Supported network protocols  IPv4, IPv6, HTTP, HTTPS, FTP, FTPS, RTP, RTSP, UDP, SNMP, SMTP, DHCP (Client or Server), NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722  Type  IP security camera  USB port  YES  Video compression formats  H.264,M-JPEG,MxPEG  Viewing angle horizontal/vertical  Web-based management  YES  Weight	PTZ control (Pan/Tilt/Zoom)	YES
NTP (Client and Server), SIP (Client and Server) G.711 (PCMA and PCMU) and G.722 Type IP security camera USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/ 180 ° Web-based management YES Weight 350 g	Sensor type	CMOS
USB port YES Video compression formats H.264,M-JPEG,MxPEG Viewing angle horizontal/vertical 180 °/ 180 ° Web-based management YES Weight 350 g	Supported network protocols	
Video compression formatsH.264,M-JPEG,MxPEGViewing angle horizontal/vertical180 °/ 180 °Web-based managementYESWeight350 g	Туре	IP security camera
Viewing angle horizontal/vertical180 °/180 °Web-based managementYESWeight350 g	USB port	YES
Web-based management YES Weight 350 g	Video compression formats	H.264,M-JPEG,MxPEG
Weight 350 g	Viewing angle horizontal/vertical	180 °/ 180 °
	Web-based management	YES
Wi-Fi NO	Weight	350 g
	Wi-Fi	NO