The FLEXIDOME multi 7000i camera is built for high-quality performance, featuring four independent imagers with motorized zoom/focus lenses. It helps to simplify installation and lower costs while maintaining flexibility in coverage. With four scenes simultaneously in a single camera, it is perfect for wide area coverage, traffic intersections and building corners. When the lenses are tilted at the right angle, the camera can even cover an area up to full 360°. Additionally, the zoom capability allows the camera to obtain detailed coverage for more distant areas.

### Functions

#### Up to 20-megapixel multi-directional overviews

Four independent imagers with separate remote zoom and focus lenses capture very high-quality images with a total resolution of up to 20 megapixels:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NDM-7702-A</td>
<td>Four independent 3 MP imagers</td>
</tr>
<tr>
<td>NDM-7703-A</td>
<td>Four independent 5 MP imagers</td>
</tr>
</tbody>
</table>

Each of the four imagers can be set-up flexibly with 3-axis movement along a circular track. This enables surround coverage, capturing detailed images from every angle for comprehensive video coverage with four separate views from a single IP address.

#### High Dynamic Range

The camera has High Dynamic Range. This is based on a multiple-exposure process that captures more details in the highlights and in the shadows even in the same scene. The result is that you can easily distinguish objects and features, for example, faces with bright backlight.

The actual dynamic range of the camera is measured using Opto-Electronic Conversion Function (OECF) analysis according to IEC 62676 Part 5. This method is used to provide standardized measurements, which can be used to compare different cameras.

#### H.265 high-efficiency video encoding

The camera is designed on the most efficient and powerful H.264 and H.265/HEVC encoding platform. The camera is capable of delivering high-quality and high-resolution video with very low network load. With a doubling of encoding efficiency, H.265 has become the new compression standard of choice for IP video surveillance systems.

#### Two-way audio and built-in microphone

Two-way audio allows the operator to communicate with visitors or intruders via an external audio line input and output. Alternatively, there is an integrated microphone to capture crisp and clear audio. By using the integrated or external microphone, audio detection can be used to generate alarms to alert the security operator quicker and act more proactively. If required by local laws, the microphone can be blocked via a secure license key.

#### Intelligent Video Analytics

The camera uses the latest generation of Bosch Intelligent Video Analytics (IVA). Specifically designed for the most demanding environments. It is extremely resistant to false triggers caused by challenging environments with snow, wind (moving trees), rain, hail, and water reflections. By using the zoom function of the lens, the camera can provide automatic person detection over distances up to 130 m / 430 ft.
The system reliably detects, tracks, and analyzes objects, and alerts you when predefined alarms are triggered. A smart set of alarm rules makes complex tasks easy and reduces false alarms to a minimum. Intelligent Video Analytics also adds sense and structure to your video by adding metadata. Calibration is quick and easy - just enter the height of the camera. The internal gyro/accelerometer sensors provide the rest of the information to precisely calibrate the video analytics for each imager. The next step in video analytics is taken with the incorporation of machine learning capabilities. With Camera Trainer you can tailor the built-in Intelligent Video Analytics to detect new user-defined moving or stationary objects and situations, or any subsequent changes.

**DORI coverage**

DORI (Detect, Observe, Recognize, Identify) is a standard system (EN-62676-4) for defining the ability of a person viewing the video to distinguish persons or objects within a covered area. The maximum distance at which a camera/lens combination can meet these criteria is shown below:

### 12 MP camera with 3.7 - 7.7 mm lens*

<table>
<thead>
<tr>
<th>DORI</th>
<th>DORI definition</th>
<th>Distance 3.7 mm/7.7 mm</th>
<th>Horizontal width</th>
</tr>
</thead>
<tbody>
<tr>
<td>Detect</td>
<td>25 px/m (8 px/ft)</td>
<td>45 m/117 m (148 ft/384 ft)</td>
<td>82 m (256 ft)</td>
</tr>
<tr>
<td>Observe</td>
<td>63 px/m (19 px/ft)</td>
<td>18 m/46 m (59 ft/151 ft)</td>
<td>33 m (108 ft)</td>
</tr>
<tr>
<td>Recognize</td>
<td>125 px/m (38 px/ft)</td>
<td>9 m/23 m (31 ft/75 ft)</td>
<td>16 m (54 ft)</td>
</tr>
<tr>
<td>Identify</td>
<td>250 px/m (76 px/ft)</td>
<td>4 m/12 m (13 ft/39 ft)</td>
<td>8 m (27 ft)</td>
</tr>
</tbody>
</table>

*The numbers in this table do not reflect IVA distances. For IVA distances, refer to the lens calculator / Bosch IP video design tool.

### 20 MP camera with 3.7 - 7.7 mm lens*

<table>
<thead>
<tr>
<th>DORI</th>
<th>DORI definition</th>
<th>Distance 3.7 mm/7.7 mm</th>
<th>Horizontal width</th>
</tr>
</thead>
<tbody>
<tr>
<td>Detect</td>
<td>25 px/m (8 px/ft)</td>
<td>47 m/148 m (154 ft/486 ft)</td>
<td>104 m (324 ft)</td>
</tr>
<tr>
<td>Observe</td>
<td>63 px/m (19 px/ft)</td>
<td>22 m/59 m (74 ft/194 ft)</td>
<td>41 m (136 ft)</td>
</tr>
<tr>
<td>Recognize</td>
<td>125 px/m (38 px/ft)</td>
<td>11 m/30 m (36 ft/97 ft)</td>
<td>21 m (68 ft)</td>
</tr>
<tr>
<td>Identify</td>
<td>250 px/m (76 px/ft)</td>
<td>6 m/15 m (19 ft/49 ft)</td>
<td>10 m (34 ft)</td>
</tr>
</tbody>
</table>

*The numbers in this table do not reflect IVA distances. For IVA distances, refer to the lens calculator / Bosch IP video design tool.

### Scene modes

Multiple configurable modes are provided with the best settings for a variety of applications. In one click fully optimized image settings can be selected to suit the conditions. Different scene modes can be selected for different situations such as sodium lighting, fast moving objects, or dark environments.

### Resists rain, dust, and tampering with reliable operation across a wide temperature range

Suitable for indoor and outdoor usage. The robust design of the camera is rated to IP66 and IK10 standards, safeguarding the camera against rain and dust while also offering protection against vandalism and tampering. The camera can operate in a wide ambient temperature range between -50 °C up to +55 °C / -58 °F up to 131 °F.

### Easy installation

With the multi-imager camera, it is only necessary to install one camera, pull one cable, configure one IP address, and acquire one video management software (VMS) license (applicable for most common VMS, including BVMS 11.1 or higher), while having the benefit of using four cameras. The mechanical design follows the Bosch installation philosophy by using an installation mount plate and easy cable management. Power can be supplied via Power-over-Ethernet. With this configuration, only a single cable connection is required to view, power, and control the camera. Using PoE makes installation easier and more cost-effective, as cameras do not require a local power source.

### Modular accessories

A full line of modular accessories is available that allows a consistent design across different cameras and a wide range of installation possibilities. Available options include wall or pipe mount, a surveillance cabinet with power and fiber optic options, and an in-ceiling mounting kit. There is also a conduit adapter available for installations on concrete walls or ceilings.

### Data security

Special measures have been put in place to ensure the highest level of security for device access and data transport. The three-level password protection with security recommendations allows users to customize device access. Web browser access can be protected using HTTPS and firmware updates can also be protected with authenticated secure uploads. The cameras have built-in Secure Element (SE) hardware providing main Trusted Platform Module (TPM) functionality to ensure the highest levels of data security and privacy protection. Together with Public Key Infrastructure (PKI) support, superior protection from malicious attacks is guaranteed. It also supports
802.1x network authentication with EAP/TLS and RSA encryption key lengths of up to 4096 bits, ensuring data safety beyond 2030. The advanced certificate handling offers:
- Bosch origin device certificate pre-installed
- Self-signed unique certificates automatically created when required
- Client and server certificates for authentication
- Client certificates for proof of authenticity
- Certificates with encrypted private keys
- Bosch origin device certificate pre-installed

**Edge recording**
Insert a memory card into the card slot to store up to 2 TB of local alarm recording. Pre-alarm recording in RAM reduces recording bandwidth on the network, and extends the effective life of the memory card. It has advanced edge recording providing a reliable storage solution possible due to the combination of these functions:
- Industrial SD card support allows for extreme lifetime
- Health monitoring of industrial SD cards provide early service indications.

**System integration and ONVIF conformance**
The camera conforms to the ONVIF Profile S, ONVIF Profile G, ONVIF Profile M, and ONVIF Profile T specifications. For H.265 configuration, the camera supports Media Service 2, which is part of ONVIF Profile T. Compliance with these standards guarantees interoperability between network video products regardless of manufacturer. Third-party integrators can easily access the internal feature set of the camera for integration into large projects. Visit the Bosch Integration Partner Program (IPP) website (ipp.boschsecurity.com) for more information.

**Cloud-based services**
The camera supports time-based or alarm-based JPEG posting to four different accounts. These accounts can address FTP servers or cloud-based storage. Video clips or JPEG images can also be exported to these accounts. Alarms can be set up to trigger an e-mail or SMS notification so you are always aware of abnormal events.

**Bosch Remote Portal**
With the secure cloud infrastructure, Bosch Remote Portal, you can manage your connected Bosch devices. From the Bosch Remote Portal you can:
- Complete initial configuration of your connected Bosch devices (online or offline).
- Update firmware for single or multiple devices.
- Manage certificates.
- Monitor the health of your connected Bosch devices.

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**Project Assistant app**
As the camera is equipped with a USB-C port for a wireless USB dongle (sold separately, available Q1 2023), the installer can easily perform the initial configuration wirelessly. Using a mobile device with the Bosch Project Assistant app, you can do initial set-up and lens zoom-focus to find the right scene. Simply connect the wireless USB dongle and go to the Bosch Project Assistant app, available for iOS, Windows, or Android.

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**Regulatory information**

<table>
<thead>
<tr>
<th>Standard</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Emission</strong></td>
<td>EN 55032 (Class A)</td>
</tr>
<tr>
<td></td>
<td>CFR 47 FCC part 15 (Class A)</td>
</tr>
<tr>
<td><strong>Immunity</strong></td>
<td>EN 50121-4</td>
</tr>
<tr>
<td></td>
<td>EN 50130-4</td>
</tr>
<tr>
<td><strong>Environmental</strong></td>
<td>ENS0130-5, Class IV, Fixed equipment, Outdoor in general</td>
</tr>
<tr>
<td></td>
<td>EN IEC 63000: 2018</td>
</tr>
<tr>
<td></td>
<td>RoHS EU, 2011/65/EU and 2015/863/EU</td>
</tr>
<tr>
<td></td>
<td>WEEE EU, 2012/19/EU</td>
</tr>
<tr>
<td><strong>Safety</strong></td>
<td>EN 62368-1</td>
</tr>
<tr>
<td></td>
<td>EN 60950-22</td>
</tr>
<tr>
<td></td>
<td>UL 62368-1 and UL 60950-22</td>
</tr>
<tr>
<td></td>
<td>IEC 62368-1 and IEC 60950-22</td>
</tr>
<tr>
<td></td>
<td>CAN/CSA-C22.2 No. 62368-1-14</td>
</tr>
<tr>
<td></td>
<td>CAN/CSA-C22.2 No. 60950-22-17</td>
</tr>
<tr>
<td><strong>Image performance</strong></td>
<td>IEC 62676-5</td>
</tr>
<tr>
<td><strong>ONVIF conformance</strong></td>
<td>EN 50132-5-2, EN 62676-2</td>
</tr>
<tr>
<td><strong>Impact protection</strong></td>
<td>EN 62262 (IK10)</td>
</tr>
<tr>
<td><strong>Ingress protection</strong></td>
<td>EN 60529 (IP66) and UL50E (NEMA Type 4X)</td>
</tr>
<tr>
<td><strong>Marks</strong></td>
<td>CE, FCC, UL, WEEE, RCM, VCCI, CMIM, UKCA, China RoHS, EAC, BIS</td>
</tr>
</tbody>
</table>

**Region**

<table>
<thead>
<tr>
<th>Region</th>
<th>Regulatory compliance/quality marks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Great Britain</td>
<td>UKCA FLEXIDOME multi 7000i</td>
</tr>
<tr>
<td>USA</td>
<td>UL CAP Cybersecurity Assurance Program</td>
</tr>
<tr>
<td>Global</td>
<td>IEC 62443 Industrial Cyber Security Capability</td>
</tr>
<tr>
<td>Europe</td>
<td>CE FLEXIDOME multi 7000i</td>
</tr>
</tbody>
</table>
Video - FLEXIDOME multi 7000i

Installation/configuration notes

Dimensions in mm (inch)

Technical specifications

Power

- **Input voltage**
  - PoE+: IEEE 802.3at Type 2, Class 4
  - 24 VAC ±10%
  - PoE and auxiliary power can be connected simultaneously for redundant operation

- **Power Consumption**
  - PoE+: 10.6 W / 22.1 W
  - 24 VAC: 9.2 W / 17.6 W

Sensor

- **Sensor type**
  - 4x 1/2.7-inch CMOS

Sensitivity

- Measured according to IEC 62676 Part 5 (1/25, F1.9)
- **Color**
  - 0.091 lx
- **Mono**
  - 0.012 lx

Dynamic range

- **High Dynamic Range**
  - 120 dB WDR
- **HDR Measured according to IEC 62676 Part 5**
  - 101 dB WDR

Optical

- **Lens**
  - 3.7-7.7 mm

Optical

- **F1.9**
- **Adjustment**
  - Motorized zoom/focus
- **Day/Night**
  - Switchable IR-cut filter
- **Viewing angle**
  - Wide: 85.1° x 62° (H x V)
  - Tele: 38.7° x 29.0° (H x V)
- **Viewing angle (maximum combined)**
  - Up to 360° coverage (depending on lens position and tilt)

Platform

- **Common product platform**
  - CPP14.1

Video streaming

- **Video compression**
  - H.265; H.264; M-JPEG
- **Streaming**
  - Multiple configurable streams in H.264, H.265 and M-JPEG, configurable frame rate and bandwidth.
  - Regions of Interest (ROI)
- **Camera latency**
  - 120 ms
- **GOP structure**
  - IP
- **Frame rate**
  - 1-30 fps
- **Signal-to-Noise Ratio (SNR)**
  - >55 dB

Video resolution (H x V)

- **Max. resolution (12 MP variant)**
  - 4x 2048 x 1536 (4:3) @30 fps
  - 4x 1920 x 1080 (16:9) @30 fps
- **Max. resolution corridor mode (12 MP variant)**
  - 4x 1536 x 2048 (3:4) @30 fps
  - 4x 1080 x 1920 (9:16) @30 fps
- **Max. resolution (20 MP variant)**
  - 4x 2592 x 1944 (4:3) @30 fps
  - 4x 2560 x 1440 (16:9) @30 fps
- **Max. resolution corridor mode (20 MP variant)**
  - 4x 1944 x 2592 (3:4) @25 fps
  - 4x 1440 x 2560 (9:16) @25 fps
- **Multiple lower resolutions available in 4:3 and 16:9 format individually selectable per stream and imager**

Image setup

- **Mirror image**
  - On / Off
- **Rotate image**
  - 0° / 90° / 180° / 270°
### Video - FLEXIDOME multi 7000i

<table>
<thead>
<tr>
<th><strong>Image setup</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Positioning</td>
<td>Coordinates / Mounting height</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Video functions</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>White Balance</td>
<td>2300 to 10000K, 3 automatic modes (Basic, Standard, Sodium vapor), Manual mode and Hold mode</td>
</tr>
<tr>
<td>Shutter</td>
<td>Automatic Electronic Shutter (AES); Fixed shutter (1/25[30] to 1/15000) selectable; Default shutter</td>
</tr>
<tr>
<td>Day/Night</td>
<td>Auto (adjustable switch point), Color, Monochrome</td>
</tr>
<tr>
<td>Noise reduction</td>
<td>Dynamic noise reduction with 3 levels: Low, Medium and High</td>
</tr>
<tr>
<td>Scene modes</td>
<td>Standard, Sodium lighting, Sensitivity boost, Backlight, Vibrant, Color only</td>
</tr>
<tr>
<td>Privacy Masking</td>
<td>Eight independent areas per imager, fully programmable</td>
</tr>
<tr>
<td>Display stamping</td>
<td>Name; Logo; Time; Alarm message; fully programmable per imager</td>
</tr>
<tr>
<td>Additional functions</td>
<td>Contrast, Saturation level and control, Brightness, Sharpness, ALC level, Defog</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Video content analysis</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Analysis type</td>
<td>Intelligent Video Analytics, Camera Trainer</td>
</tr>
<tr>
<td>Alarm rules (combinable)</td>
<td>Any object, Object in field, Line crossing, Enter / leave field, Loitering, Follow route, Idle / removed object, Counting, Occupancy, Crowd density estimation, Condition change, Similarity search, Flow / counter flow</td>
</tr>
<tr>
<td>Number of rules (simultaneously)</td>
<td>16 per imager</td>
</tr>
<tr>
<td>Object filters</td>
<td>Duration, Size, Aspect ratio, Speed, Direction, Color, Object classes (4)</td>
</tr>
<tr>
<td>Tracking modes</td>
<td>Standard (2D) tracking, 3D tracking, 3D people tracking, Ship tracking, Museum mode</td>
</tr>
<tr>
<td>Object classes</td>
<td>Person, car, bike, truck</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Video content analysis</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Calibration / Geolocation</td>
<td>Automatic, based on gyro sensor, focal length and camera height</td>
</tr>
<tr>
<td>Additional functions</td>
<td>Tamper detection</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Local storage</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Internal RAM</td>
<td>5 s pre-alarm recording</td>
</tr>
<tr>
<td>Memory card slot</td>
<td>Micro SDXC / SDHC / SD card</td>
</tr>
<tr>
<td>Industrial SD cards</td>
<td>Extreme lifetime and health monitoring support (if supported by the SD card) that provides early service indication.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Input/output</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Audio line in</td>
<td>0.6 Vrms, 40 kOhm</td>
</tr>
<tr>
<td>Audio line out</td>
<td>1.0 Vrms, 10 kOhm</td>
</tr>
<tr>
<td>Microphone</td>
<td>1 integrated microphone (can be disabled)</td>
</tr>
<tr>
<td>Alarm input</td>
<td>1 input</td>
</tr>
<tr>
<td>Alarm input activation</td>
<td>Short or DC 5V activation</td>
</tr>
<tr>
<td>Alarm output</td>
<td>1 output</td>
</tr>
<tr>
<td>Alarm output voltage</td>
<td>30 VDC, max. load 0.5 A</td>
</tr>
<tr>
<td>Ethernet</td>
<td>RJ-45</td>
</tr>
<tr>
<td>USB</td>
<td>USB 2.0 Type C, for use with wireless USB dongle for setup and commissioning (sold separately, available 2023)</td>
</tr>
<tr>
<td>Fiber optics (sold separately)</td>
<td>The Fiber Optic Ethernet Media Converter kit (VG4-SFPSCKT) installed inside a Surveillance Cabinet (NDA-U-PA0, NDA-U-PA1 or NDA-U-PA2) provides the fiber optic interface to the mounted camera.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Audio streaming</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td>G.711, 8 kHz sampling rate</td>
</tr>
<tr>
<td></td>
<td>L16, 16 kHz sampling rate</td>
</tr>
<tr>
<td></td>
<td>AAC-LC, 48 Kbit/s at 16 kHz sampling rate</td>
</tr>
<tr>
<td></td>
<td>AAC-LC, 80 Kbit/s at 16 kHz sampling rate</td>
</tr>
<tr>
<td>Signal-to-Noise Ratio</td>
<td>&gt;50 dB</td>
</tr>
</tbody>
</table>
Audio streaming

Audio Streaming | Full-duplex / half duplex

Network

IP | One IP address for all four imagers

Protocols | IPv4, IPv6, UDP, TCP, HTTP, HTTPS, RTP/RTCP, IGMP V2/V3, ICMP, ICMPv6, RTSP, FTP, ARP, DHCP, APIPA (Auto-IP, link local address), NTP (SNTP), SNMP (V1, V3, MIB-II), 802.1x, DNS, DNSv6, DDNS (DynDNS.org, selfHOST.de, no-ip.com), SMTP, iSCSI, UPnP (SSDP), Diff-Serv (QoS), LLDP, SOAP, CHAP, digest authentication

Ethernet | 10/100/1000 Base-T

Interoperability | ONVIF Profile S; ONVIF Profile G; ONVIF Profile M; ONVIF Profile T

Data security

Secure Element ("TPM") | RSA 4096 bit, AES/CBC 256 bit

PKI | X.509 certificates

Encryption | Full end-to-end encryption with supported VMS Network: TLS1.0/1.1/1.2/1.3, AES128, AES256

Local storage: XTS-AES

Video authentication | checksum, MD5, SHA-1, SHA-256

Firmware protection | Signed firmware, secure boot

Mechanical

Dimensions (D x H) | 220 x 111 mm (8.7 x 4.4 in)

Weight | 2.1 kg (4.63 lbs)

Color | White (RAL9003)

Gyrosensor | Yes, 1 per imager

4-axis lens adjustment | Pan: 0° to 360°

Rotate: -20° to 20°

Tilt: 0° to 105°

Roll: -90° to 90°

Dome bubble | Polycarbonate, clear with UV blocking anti-scratch coating

Housing | Aluminum with waterproof connection area

Mounting

Mounting plate included for surface mount, 4-inch square junction box, single and double gang box

Conduit | 3/4-inch NPT (M25) conduit side entry (sold separately)

Environmental

Operating temperature | -50 °C to +55 °C (-58 °F to +131 °F) for continuous operation

-34 °C to +74 °C (-30 °F to +165 °F) according to NEMA TS 2-2003 (R2008), para. 2.1.5.1. using fig. 2.1 test profile

Storage temperature | -40 °C to 70 °C (-40 °F to 158 °F)

Cold start temperature | -20 °C (-4 °F)

Operating humidity | 5% to 93% RH non condensing

100% RH condensing

Storage humidity | Up to 98% RH

Impact protection | IK10

Water/dust protection | IP66 and NEMA Type 4X

Ordering information

NDM-7702-A Fixed dome 12MP 3.7-7.7mm IP66
12 MP multi-imager camera, four motorized zoom/focus lenses, 30 fps, IVA, H.265, IK10, IP66
NDAA compliant
Order number NDM-7702-A | F.01U.389.262

NDM-7703-A Fixed dome 20MP 3.7-7.7mm IP66
20 MP multi-imager camera, four motorized zoom/focus lenses, 30 fps, IVA, H.265, IK10, IP66
NDAA compliant
Order number NDM-7703-A | F.01U.389.263

Accessories

NDA-7051-PIPW Pendant Interface Plate, 220mm
Pendant interface plate for FLEXIDOME multi 7000i
Order number NDA-7051-PIPW | F.01U.391.133

NDA-7051-CA Conduit adapter M25 for NDM-770*, 5pcs
Conduit adapter for FLEXIDOME multi 7000i and FLEXIDOME multi 7000i IR, 5 pieces
Order number NDA-7051-CA | F.01U.394.257

NDA-U-WMT Pendant wall mount
Universal wall mount for dome cameras, white
Order number NDA-U-WMT | F.01U.324.939

NDA-U-WMP Wall mount plate
Back plate for universal wall mount, corner mount and pole mount, white, IP66
Order number NDA-U-WMP | F.01U.324.950
NDA-U-PMT Pendant pipe mount, 12" (31 cm)
Universal pipe mount for dome cameras, 31 cm, white
Order number NDA-U-PMT | F.01U.324.940

NDA-U-PMTE Pendant pipe extension, 20" (50 cm)
Extension for universal pipe mount, 50 cm, white
Order number NDA-U-PMTE | F.01U.324.941

NDA-U-PMTS Pendant pipe mount, 4" (11 cm)
Universal pendant pipe mount for dome cameras, 11 cm (4"), white
Order number NDA-U-PMTS | F.01U.385.046

NDA-U-PSMB Pendant wall/ceiling mount SMB
Surface mount box (SMB) for wall mount or pipe mount.
Order number NDA-U-PSMB | F.01U.324.942

NDA-U-PMAS Pole mount adapter small
Pole mount adapter small
Universal pole mount adapter, white; small.
Order number NDA-U-PMAS | F.01U.324.943

NDA-U-PMAL Pole mount adapter large
Universal pole mount adapter, white; large
Order number NDA-U-PMAL | F.01U.324.944

NDA-U-RMT Pendant parapet mount
Universal roof mount for dome cameras, white
Order number NDA-U-RMT | F.01U.324.945

NDA-U-CMT Corner mount adapter
Universal corner mount, white
Order number NDA-U-CMT | F.01U.324.946

NDA-U-PA0 Surveillance cabinet 24VAC
Surveillance cabinet, 24 VAC input, 24 VAC output, IP66
Order number NDA-U-PA0 | F.01U.324.947

NDA-U-PA1 Surveillance cabinet 120VAC
Surveillance cabinet, 100 - 120 VAC 50/60 Hz input, 24 VAC output, IP66
Order number NDA-U-PA1 | F.01U.324.948

NDA-U-PA2 Surveillance cabinet 230VAC
Surveillance cabinet, 230 VAC input, 24 VAC output, IP66
Order number NDA-U-PA2 | F.01U.324.949

VG4-SFPSCKT Ethernet to SFP interface kit
Ethernet media converter video transmitter/data receiver fiber optic kit for AUTODOME 7000i cameras and for the Surveillance cabinets (NDA-U-PA0, NDA-U-PA1 and NDA-U-PA2).
Order number VG4-SFPSCKT | F.01U.142.529

SFP-3 Fiber module, single-mode, 1310nm, 2LC
SFP Fiber Optic Module, 20 km (12.4 miles), 2 LC connectors.
Single-mode 1310 nm
Order number SFP-3 | F.01U.136.538

SFP-25 Fiber module, 1310/1550nm, 1SC
SFP Fiber Optic Module, 2 km (1.2 miles), 1 SC connector
Multi-mode 1310/1550 nm
Order number SFP-25 | F.01U.136.541

SFP-26 Fiber module, 1550nm, 1SC
SFP Fiber Optic Module, 2 km (1.2 miles), 1 SC connector
Multi-mode 1550nm
Order number SFP-26 | F.01U.136.542

NDA-U-PMTG Pendant pipe mount, gang box
Universal pipe mount, compatible with gang box installation for fixed dome cameras only, white
Order number NDA-U-PMTG | F.01U.358.359

NDA-U-WMTG Pendant wall mount, gang box
Universal wall mount, compatible with gang box installation for fixed dome cameras only, white
Order number NDA-U-WMTG | F.01U.358.358

NPD-3001-WAP Portable installation tool
Bosch camera portable and wireless installation tool
Order number NPD-3001-WAP | F.01U.353.329

NPD-6001C Midspan bt 60W indoor
Indoor midspan with Power-over-Ethernet for use with PoE-enabled cameras; 60 W, single-port, AC input
Order number NPD-6001C | F.01U.398.266

MSD-064G IP SECURITY MICROSD CARD 64GB
64 GB industrial microSD card with health status monitoring
Order number MSD-064G | F.01U.394.680

MSD-128G IP SECURITY MICROSD CARD 128GB
128 GB industrial microSD card with health status monitoring
Order number MSD-128G | F.01U.394.681

MSD-256G IP SECURITY MICROSD CARD 256GB
256 GB industrial microSD card with health status monitoring
Order number MSD-256G | F.01U.394.682

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