



DarkFighter

DON'T BE LEFT IN THE DARK!

Hikvision DarkFighter Network Cameras

HIKVISION®

DARKFIGHTER OVERVIEW

By delivering colorful images at frame rates up to 60 fps under the poorest lighting conditions, Hikvision's DarkFighter Cameras see clearly in color what others can only see in black and white. During the day, with a superior Wide Dynamic Range (WDR), they can see through overly dark or brightly-lit areas.

Hikvision's DarkFighter Cameras feature various types, such as bullet and dome cameras with motorized varifocal lenses and PTZ cameras with up to 42x optical zoom.

The overall excellence of these cameras has been recognized by IFSEC's Security & Fire Excellence Award and the GIT Security Award, both have nominated the DarkFighter PTZ as a finalist.



HV0733D-6MP

Up to **6 MP** resolution

Aperture: **F0.95-C**

Focal length: **7 to 33 mm**

Format: **1/1.8"**



SUPERIOR NIGHTTIME PERFORMANCE

Featuring a large-sized progressive scan CMOS sensor and a

DARKEYE SLA lens

with a super large F0.95 aperture, Hikvision's DarkFighter Cameras can capture excellent color images in an extremely dark environment down to

0.002 lux.

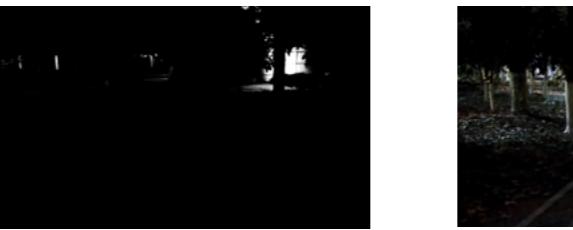
To maintain superior image quality, the cameras automatically switch to monochrome by removing the IR filter to boost sensitivity when the illumination becomes lower than 0.002 lux.

An IR distance of up to

200 meters

is further supported to ensure clear imaging in the darkest environment.

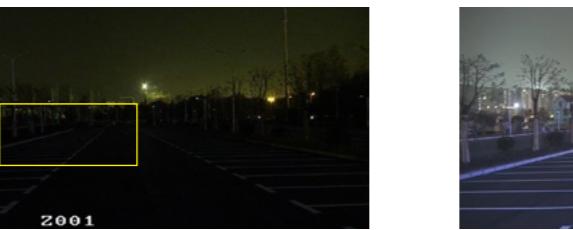
Conventional camera



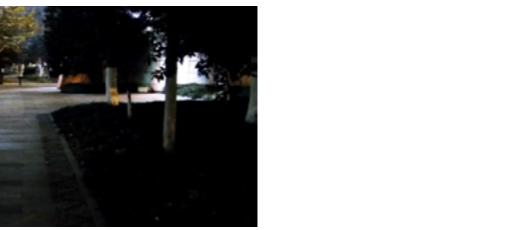
Conventional PTZ Camera - 23x



Conventional PTZ camera



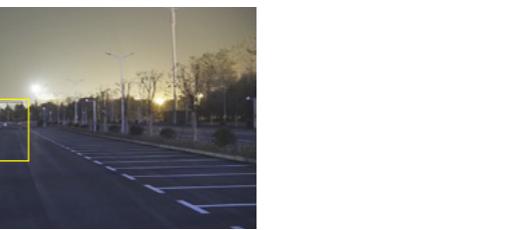
Hikvision DarkFighter camera



Hikvision DarkFighter PTZ - 23x



Hikvision DarkFighter PTZ



SMART CODEC

As an intelligent algorithm supported by Hikvision's three core technologies—

*Prediction
Encoding,*

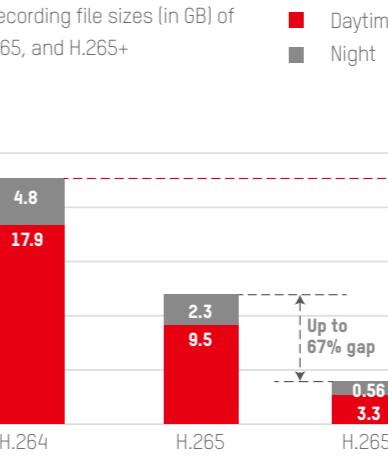
*Noise
Suppression,*

*and Bitrate
Control,*

Smart Codec greatly decreases the bitrate of video based on the standard H.265+ codec. It features outstanding bandwidth- and storage-saving performances.

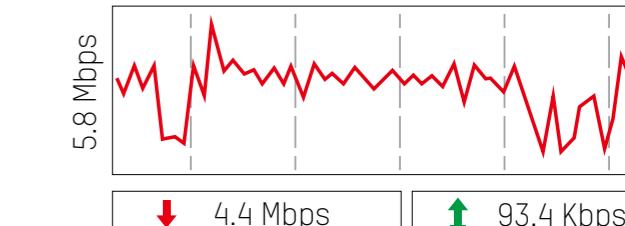
Extremely low requirements for bandwidth and storage

24-hour recording file sizes (in GB) of H.264, H.265, and H.265+

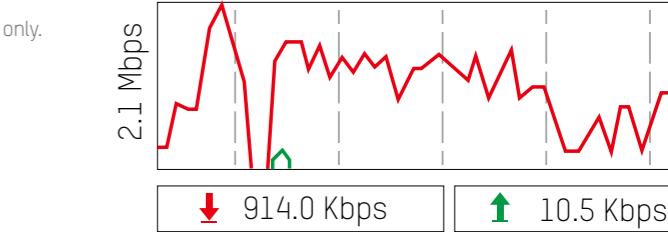


* The above data is from a test environment and is for reference only.

Bitrate comparison between H.264 and H.265+



**80%
reduction**



SMART FUNCTIONS

A wide array of
Smart and Handy
functions are built in with Hikvision's DarkFighter Cameras to make them even more

Useful and Adaptable

to specific security needs and in various scenarios.

Target Cropping Stream

The third stream of video can be sent to a different source for recording or display in a pre-defined resolution, thus providing more details of a targeted area if needed.



ANPR

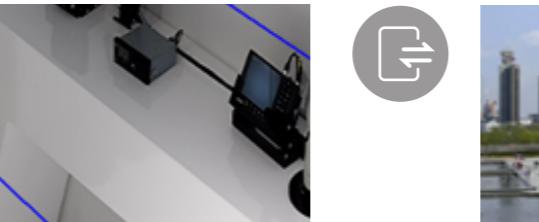
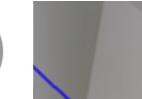
On-board ANPR analytics allow the ability to detect and recognize a vehicle's license plate and send ANPR info to a Smart NVR or iVMS-5200P for access management.

* Supports may vary based on local LPR algorithm development and customization process required.



Object Left Behind / Object Removed

This function detects objects left or removed from a pre-defined region, triggering an alarm.



Region Entrance & Exit

This function detects people, vehicles or other objects that enter or exit from a pre-defined virtual region, triggering an alarm.



5 Series

DS-2CD5026G0-(AP)

2 MP Smart Network Box Camera

DS-2CD5046G0-(AP)

4 MP Smart Network Box Camera

DS-2CD5126G0-IZS

2 MP VF Dome Network Camera

DS-2CD5146G0-IZS

4 MP VF Dome Network Camera



1/1.8" Progressive Scan CMOS

1920 × 1080 @ 60 fps, MJPEG up to 1920 × 1080

Color: 0.002 lux @ [F1.2, AGC ON], B/W: 0.0002 lux @ [F1.2, AGC ON]

H.265, H.265+, H.264+, H.264

140 dB WDR

Auto iris, P-iris optional

Auto back focus optional

6 behavior analyses, 3 exception detections, face detection, and counting

5 defined streams and up to 5 custom streams supported

Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

Five streams and up to five custom streams

6 behavior analyses, 3 exception detection, and face detection

5 defined streams and up to 5 custom streams supported

Built-in microSD/SDHC/SDXC card slot, up to 256 GB

Alarm I/O, Audio I/O, RS-485

IK10

1/1.8" Progressive Scan CMOS

2560 × 1440 @ 30 fps,

MJPEG up to 1920 × 1080 @ 30 fps

2.8 to 12 mm motor-driven lens

Color: 0.002 lux @ [F1.2, AGC ON]

H.265, H.265+, H.264+

140 dB WDR

Auto iris, P-iris optional

Auto back focus optional

6 behavior analyses, 3 exception detections, face detection, and counting

5 defined streams and up to 5 custom streams supported

Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

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Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

Five streams and up to five custom streams

6 behavior analyses, 3 exception detection, and face detection

5 defined streams and up to 5 custom streams supported

Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

Five streams and up to five custom streams

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Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

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IR range up to 30 m

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Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

Five streams and up to five custom streams

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Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

Five streams and up to five custom streams

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IR range up to 30 m

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Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

Five streams and up to five custom streams

6 behavior analyses, 3 exception detection, and face detection

5 defined streams and up to 5 custom streams supported

Built-in microSD/SDHC/SDXC card slot, up to 256 GB

IR range up to 30 m

Five streams and up to five custom streams

6 behavior analyses, 3 exception detection, and face detection

5 defined streams and up to 5 custom streams supported

Built-in microSD/SDHC/SDXC card slot, up to 256 GB</

7 Series

DS-2CD7026G0/P-(AP)



2 MP Network Box Camera

2MP

1/1.8" Progressive Scan CMOS
1920 × 1080 @ 60 fps
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
3D DNR
Auto iris, P-iris optional
Auto back focus optional
1 RS-485 interface
Alarm I/O
Audio I/O
Five defined streams and up to five custom streams
6 behavior analyses, 3 exception detection
License Plate Recognition
Supports alarms for listed license plate in the
blacklist and whitelist
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7046G0-(AP)



4 MP Box Network Camera

4MP

1/1.8" Progressive Scan CMOS
2560 × 1440 @ 30 fps
Color: 0.002 lux @ (F1.2, AGC ON)
Auto-iris, DC drive and P-iris optional
Auto back focus (ABF) optional
H.265, H.265+, H.264, H.264+
140 dB WDR
Alarm I/O
Audio I/O, mono sound
Intelligent functions based on deep learning,
including face capture, perimeter protection and
queue management
Five defined streams and up to five custom streams
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7126G0-Izs

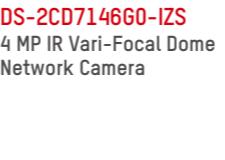


2 MP IR Vari-Focal Dome Network Camera

2MP

1/1.8" Progressive Scan CMOS
1920 × 1080 @ 60 fps
2.8 to 12 mm and 8 to 32 mm motor-driven lens
optional
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
IR range up to 30 m
Alarm I/O, Audio I/O, RS-485
IK10
Intelligent functions based on deep learning,
including face capture, perimeter protection and
queue management
Five defined streams and up to five custom streams
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7126G0/L-Izs



2 MP VF Dome Network Camera

2MP

1/1.8" Progressive Scan CMOS
1920 × 1080 @ 30 fps
2.8 to 12 mm motor-driven lens
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
IR range up to 30 m
Alarm I/O, Audio I/O, RS-485
IK10
Queue management, based-on deep learning
technology, supports queueing-up people number and
waiting time detection
Five defined streams and up to five custom streams
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7146G0-Izs



4 MP IR Vari-Focal Dome Network Camera

4MP

1/1.8" Progressive Scan CMOS
2560 × 1440 @ 30 fps
2.8 to 12 mm motor-driven lens
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
IR range up to 30 m
Alarm I/O, Audio I/O, RS-485
IK10
Intelligent functions based on deep learning,
including face capture, perimeter protection and
queue management
Five defined streams and up to five custom streams
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7A26G0-Iz(H)s



2 MP IR Vari-Focal Bullet Network Camera

2MP

1/1.8" Progressive Scan CMOS
1920 × 1080 @ 60 fps
2.8 to 12 mm and 8 to 32 mm motor-driven lens
optional
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
IR range: up to 50 m for 2.8 to 12 mm lens and up to
100 m for 8 to 32 mm lens
Alarm I/O
IP67, IK10
Intelligent functions based on deep learning,
including face capture, perimeter protection and
queue management
Five defined streams and up to five custom streams
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7A26G0/P-Iz(H)s



2 MP VF Bullet Network Camera

2MP

1/1.8" Progressive Scan CMOS
1920 × 1080 @ 60 fps
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
3D DNR
Alarm I/O
IP67, IK10
1 RS-485 interface
IR range up to 50 m (2.8 to 12 mm), 100 m (8 to 32 mm)
Five defined streams and up to five custom streams
6 behavior analyses, 2 exception detection
License Plate Recognition
Supports alarms for listed license plate in the
blacklist and whitelist
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7A46G0-Iz(H)s



4 MP IR Vari-Focal Bullet Network Camera

4MP

1/1.8" Progressive Scan CMOS
2560 × 1440 @ 30 fps
2.8 to 12 mm motor-driven lens
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
IR range: up to 50 m for 2.8 to 12 mm lens
Alarm I/O
IP67, IK10
1 RS-485 interface
IR range up to 50 m (2.8 to 12 mm), 100 m (8 to 32 mm)
Five defined streams and up to five custom streams
6 behavior analyses, 2 exception detection
License Plate Recognition
Supports alarms for listed license plate in the
blacklist and whitelist
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7526G0-Iz(H)s



2 MP IR Vari-Focal Dome Network Camera

2MP

1/1.8" Progressive Scan CMOS
1920 × 1080 @ 60 fps
2.8 to 12 mm and 8 to 32 mm motor-driven lens optional
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
IR range: up to 30 m for 2.8 to 12 mm lens and up to 50
m for 8 to 32 mm lens
Alarm I/O, Audio I/O
IP67, IK10
Anti-IR reflection
Intelligent functions based on deep learning, including
face capture, perimeter protection and queue
management
Five defined streams and up to five custom streams
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

DS-2CD7546G0-Iz(H)s



4 MP IR Vari-Focal Dome Network Camera

4MP

1/1.8" Progressive Scan CMOS
2560 × 1440 @ 30 fps
2.8 to 12 mm motor-driven lens
Color: 0.002 lux @ (F1.2, AGC ON)
H.265, H.265+, H.264, H.264+
140 dB WDR
IR range up to 30 m
Alarm I/O, Audio I/O
IP67, IK10
Anti-IR reflection
Intelligent functions based on deep learning, including
face capture, perimeter protection and queue
management
Five defined streams and up to five custom streams
Built-in microSD/SDHC/SDXC card slot, up to 256 GB

Positioning System

DS-2DY9236I8X-A



36x

2 MP 36x 800 m Laser Network Positioning System

36x

DS-2DY9236IX-A



36x

2 MP 36x 200 m IR Network Positioning System

DS-2DY5223IW-AE



23x

2 MP 23x 150 m IR Network Positioning System

23x

PTZ

**DS-2DF8A436-I(N)X-AEL(C)**4 MP 36x Network
PTZ Dome

36x

1/1.8" progressive scan CMOS
Up to 2560 × 1440 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
0 lux with IR
36x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, BLC, Optical defog, EIS
24 VAC & Hi-PoE
H.265+/H.265 video compression
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
Rapid focus
IP67, IK10

**DS-2DF6A436X-AEL(C)**4 MP 36x Network
PTZ Dome

36x

1/1.8" progressive scan CMOS
Up to 2560 × 1440 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
36x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, BLC, Optical defog, EIS
24 VAC & Hi-PoE
H.265+/H.265 video compression
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
Rapid focus
IP67, IK10

**DS-2DF6A425X-AEL(C)**4 MP 25x Network
PTZ Dome

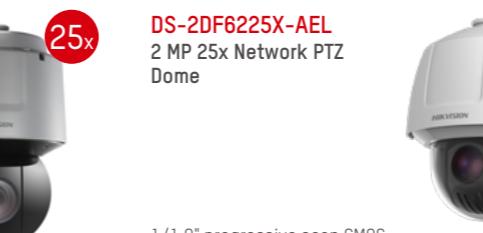
25x

1/1.8" progressive scan CMOS
Up to 2560 × 1440 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
25x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, BLC, Optical defog, EIS
24 VAC & Hi-PoE
H.265+/H.265 video compression
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
Rapid focus
IP67, IK10

**DS-2DF6A236X-AEL**2 MP 36x Network
PTZ Dome

36x

1/1.8" progressive scan CMOS
Up to 1920 × 1080 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
36x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, Smart IR
24 VAC & Hi-PoE
Optical defog
H.265+/H.265 video compression
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
Rapid focus
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
Rapid focus
IP67, IK10

**DS-2DF6A225X-AEL(C)**2 MP 25x Network PTZ
Dome

25x

1/1.8" progressive scan CMOS
Up to 1920 × 1080 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
25x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, Smart IR
24 VAC & Hi-PoE
Optical defog
H.265+/H.265 video compression
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
Rapid focus
IP67, IK10

**DS-2DF6225X-AEL**2 MP 25x Network PTZ
Dome

25x

1/1.9" progressive scan CMOS
Up to 1920 × 1080 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
25x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, Optical Defog
24 VAC & Hi-PoE
H.265+/H.265 video compression
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
Rapid focus
IP67, IK10

**DS-2DF8436IX-AEL(W)**4 MP 36x 200 m IR
Network PTZ Dome

36x

1/1.8" progressive scan CMOS
Up to 2560 × 1440 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
36x optical zoom, 16x digital zoom
WDR, 3D DNR, HLC, Smart IR
24 VAC & Hi-PoE
Optical defog
Up to 200 m IR distance
H.265+/H.265 video compression
Rapid focus
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
IP67, IK10 (without wiper)

**DS-2DF8425IX-AEL(W)**4 MP 25x 200 m IR
Network PTZ Dome

25x

1/1.8" progressive scan CMOS
Up to 2560 × 1440 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
0 lux with IR
25x optical zoom, 16x digital zoom
WDR, 3D DNR, HLC, Smart IR
24 VAC & Hi-PoE
Up to 200 m IR distance
H.265+/H.265 video compression
Rapid focus
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
IP67, IK10

**DS-2DF8236IX-AEL(W)**2 MP 36x 200 m IR
Network PTZ Dome

36x

1/1.8" progressive scan CMOS
Up to 1920 × 1080 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
0 lux with IR
36x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, Smart IR
24 VAC & Hi-PoE
Up to 200 m IR distance
H.265+/H.265 video compression
Rapid focus
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
IP67, IK10

**DS-2DF8242IX-AEL(W)**2 MP 42x 400 m IR
Network PTZ Dome

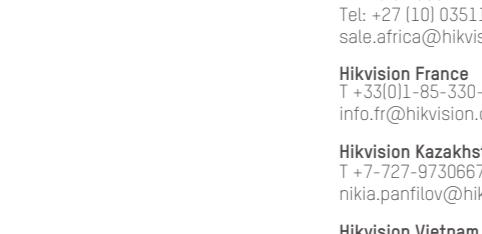
42x

1/1.8" progressive scan CMOS
Up to 1920 × 1080 resolution
Min. illumination:
Color: 0.002 lux @ (F1.5, AGC ON)
B/W: 0.0002 lux @ (F1.5, AGC ON)
0 lux with IR
36x optical zoom, 16x digital zoom
120 dB WDR, 3D DNR, HLC, Smart IR
24 VAC & Hi-PoE
Up to 400 m IR distance
H.265+/H.265 video compression
Rapid focus
Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection
IP67, IK10

**DS-2DE4A204IW-DE**2 MP 4x 50 m IR Network
PTZ Dome

4x

1/1.9" progressive scan CMOS
Up to 2560 × 1440 resolution
Min. illumination:
Color: 0.002 lux @ (F1.6, AGC ON)
B/W: 0.0002 lux @ (F1.6, AGC ON)
4x optical zoom, 16x digital zoom
Digital Defog, EIS, 3D DNR, BLC, HLC, WDR
Up to 50 m IR distance
Regional Exposure, Regional Focus
Supports auto-tracking
Up to 50 m IR distance
Supports auto-tracking
12 VDC & PoE+ (802.3at, class4)
H.265+/H.265 video compression

**DS-2DE4A404IW-DE**4 MP 4x 50 m IR Network
PTZ Dome

4x

1/1.9" progressive scan CMOS
Up to 2560 × 1440 resolution
Min. illumination:
Color: 0.002 lux @ (F1.6, AGC ON)
B/W: 0.0002 lux @ (F1.6, AGC ON)
4x optical zoom, 16x digital zoom
Digital Defog, EIS, 3D DNR, BLC, HLC, WDR
Up to 50 m IR distance
Regional Exposure, Regional Focus
Supports auto-tracking
Up to 50 m IR distance
Supports auto-tracking
12 VDC & PoE+ (802.3at, class4)
H.265+/H.265 video compression

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