

# DarkFighter



[Dark *Fighter* )+

DON'T BE LEFT IN THE  
DARK! **DarkFighter**  
**NETWORK CAMERAS**

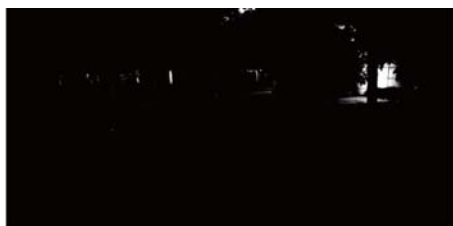
# DarkFighter NETWORK CAMERAS

Under the poorest lighting conditions, the Hikvision DarkFighter camera series sees clearly in color what others can only see in black and white. DarkFighter series delivers exceptional low-light color images at up to 60 fps. During the day, with its superior WDR, it can see through high contrast conditions, such as overly dark or brightly lit areas, to deliver clear images. In a surveillance world that needs to see 24/7/365, the DarkFighter series delivers where others can't.

## KEY FEATURES

### ULTRA-LOW-LIGHT PERFORMANCE

Featuring a large-sized HD progressive scan CMOS sensor, the DarkFighter series can capture excellent color images in an extremely dark environment down to 0.002 lux. To maintain superior image quality, the DarkFighter series automatically switches 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 image capturing in the darkest environment.



Conventional camera



Conventional PTZ camera



Hikvision DarkFighter PTZ



Hikvision DarkFighter camera



Conventional PTZ Camera - 23x



Hikvision DarkFighter PTZ - 23x

# MAXIMUM PERFORMANCE WITH DARKEYE SLA LENS SUPER LARGE APERTURE

Featuring F0.95 consistent aperture, the DARKEYE SLA lens is truly the icing on the cake for the low-light performance of the DarkFighter series.



Conventional lens



Hikvision DARKEYE SLA lens



**HV0733D-6MP**

- Up to 6 MP resolution
- Focal length: 7 to 33 mm
- Aperture: F1.95-0
- Format: 1/1.8"



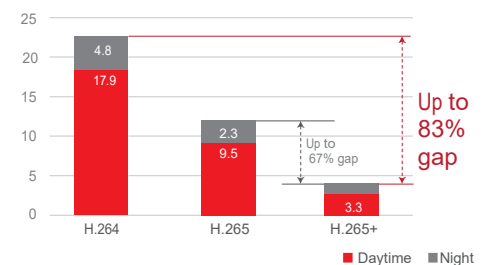
## SMART CODEC

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.

### Bitrate comparison between H.264 and H.265+



### 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

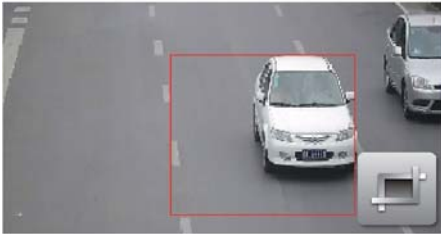
## COMPLETE PRODUCT OFFERING

Hikvision offers various types of 2 MP full-HD cameras, such as motorized VF lens bullet camera, dome camera, and up to 36x optical zoom PTZ camera for 24/7 CCTV surveillance.

# SMART FEATURE-SET

## 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.



## Object Counting

You can designate an area of interest and let the camera count objects entering or leaving, which include not only humans but also vehicles. It also offers statistical reports.



## Region Entrance & Exit

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



## Object Left Behind / Object Removed

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



## 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.*



# AWARD

The overall excellence of the DarkFighter camera series has been recognized by the "GIT Security Award" and "IFSEC Security & Fire Excellence Awards" both nominated the new DarkFighter PTZ as a finalist.

**IFSEC's  
SECURITY & FIRE  
EXCELLENCE  
AWARDS 2014  
FINALIST**

**GIT  
SECURITY  
AWARD  
2016  
FINALIST**

## 5 Series DarkFighter Camera



**DS-2CD5026GO-(AP)**  
2 MP Smart Network  
Box Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 1080 @ 60 fps, MJPEG up to 1920 x 1080
- Color: 0.002 lux@ [F1.2, AGC ON], B/W: 0.0002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26 +, H.26
- 10 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
- On-board storage up to 256 GB



**DS-2CDSOL16GO-(AP)**  
Li MP Smart Network  
Box Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1080 @ 30 fps, MJPEG up to 1920 x 1080 @ 30 fps
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26 +, H.26
- 10 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
- On-board storage up to 256 GB



**DS-2CD5126GO-IZS**  
2 MP VF Dome Network  
Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 1080 @ 60 fps
- 2.8 to 12 mm motor-driven lens
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26. H.26 +
- 10 dB WDR
- 30 DNR
- IR range up to 30 m
- Five streams and up to five custom streams
- 6 behavior analyses, 3 exception detection, and face detection
- Built-in microSD/SDHC/SDXC card slot up to 256GB
- Alarm I/O, Audio I/O, RS- 85
- IK10



**DS-2CD5116GO-IZS**  
1 MP VF Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1440@ 30 fps, MJPEG up to 1920 x 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
- 3D DNR
- IR range up to 30 m
- Five streams and up to five custom streams
- 6 behavior analyses, 3 exception detection, and face detection
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB
- Alarm 1/0, Audio 1/0, RS-485
- IK10



**DS-2CD5526GO-IZS[HJYJ]**  
2 MP VF Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 1080 @ 60 fps
- 2.8 to 12 mm/8 to 32 mm motor-driven lens
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.264, H.264+
- 140 dB WDR
- 3D DNR
- 2.8 to 12 mm lens: IR range up to 30 m, 8 to 32 mm lens: IR range up to 50 m
- Five streams and up to five custom streams
- 6 behavior analyses, 3 exception detection, and face detection
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB
- Alarm 1/0
- IP67, IK10
- Anti-IR reflection



**DS-2CD5516GO-IZS[HJYJ]**  
1 MP VF Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1440@ 30 fps, MJPEG up to 1920 x 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
- 3D DNR
- IR range up to 30 m
- Five streams and up to five custom streams
- 6 behavior analyses, 3 exception detection, and face detection
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB
- Alarm 1/0
- IP67, IK10
- Anti-IR reflection



**DS-2CDSA26GO-IZS[HJYJ]**  
2 MP VF Bullet Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 1080 @ 60 fps
- 2.8 to 12 mm/8 to 32 mm motor-driven lens
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.264, H.264+
- 140 dB WDR
- 3D DNR
- 2.8 to 12 mm lens: IR range up to 50 m, 8 to 32 mm lens: IR range up to 100 m
- Five defined streams and up to five custom streams
- 6 behavior analyses, 2 exception detection, and face detection
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB
- Alarm 1/0
- IP67, IK10



**DS-2CDSA16GO-IZS[HJYJ]**  
1 MP VF Bullet Network Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1440@ 30 fps, MJPEG up to 1920 x 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
- 3D DNR
- IR range up to 50 m
- Five defined streams and up to five custom streams
- 6 behavior analyses, 2 exception detection, and face detection
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB
- Alarm 1/0
- IP67, IK10

## 7 Series DarkFighter Camera



**DS-2CD5026GO-APJ**  
2 MP Box Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 1080 @ 60 fps
- Color: 0.002 lux@ [F1.2, AGC ON]
- Auto-iris, DC drive and P-iris optional
- Auto back focus IABFI optional
- H.265, H.265+, H.264, H.264+
- 140 dB WDR
- Alarm 1/0
- Audio 1/0, mono sound
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms powered by deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB



**DS-2CD7026GO-APJ**  
2 MP Network Box Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 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
- 1RS-485 interface
- Alarm 1/0
- Audio 1/0
- 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-2CD7016GO-APJ**  
1 MP Box Network Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1440@ 30 fps
- Color: 0.002 lux@ [F1.2, AGC ON]
- Auto-iris, DC drive and P-iris optional
- Auto back focus IABFI optional
- H.265, H.265+, H.264, H.264+
- 140 dB WDR
- Alarm 1/0
- Audio 1/0, mono sound
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms powered by deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB



**DS-2CD7126GO-IZS**  
2 MP IR Vari-Focal Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 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.26. H.26 +
- 10 dB WDR
- IR range up to 30 m
- Alarm 1/0, Audio 1/0, RS- 85
- IK10
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms powered by deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot up to 256GB



**DS-2CD7126GO/L-IZS**  
2 MP VF Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 1080 @ 30 fps
- 2.8 to 12 mm motor-driven lens
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26. H.26 +
- 10 dB WDR
- IR range up to 30 m
- Alarm 1/0, Audio 1/0, RS- 85
- 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 256GB



**DS-2CD7146GO-IZS**  
4 MP IR Vari-Focal Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1 O@ 30 fps
- 2.8 to 12 mm motor-driven lens
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26. H.26 +
- 10 dB WDR
- IR range up to 30 m
- Alarm 1/0, Audio 1/0, RS- 85
- IK10
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms based on deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot up to 256GB



**DS-2CD7526GO-IZ[H]S**  
2 MP IR Vari-Focal Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 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.26. H.26 +
- 10 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 1/0, Audio 1/0
- IP67, 1K10
- Anti-IR reflection
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms based on deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot up to 256GB



**DS-2CD7546GO-IZ[H]S**  
4 MP IR Vari-Focal Dome Network Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1 O@ 30 fps
- 2.8 to 12 mm motor-driven lens
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26. H.26 +
- 10 dB WDR
- IR range up to 30 m
- Alarm 1/0, Audio 1/0
- IP67, 1K10
- Anti-IR reflection
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms based on deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot, up to 256 GB



**DS-2CD7A26GO-IZ[H]S**  
2 MP IR Vari-Focal Bullet Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 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.26. H.26 +
- 10 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 1/0
- IP67, 1K10
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms powered by deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot up to 256GB



**DS-2CD7A26GO/P-IZ[H]S**  
2 MP VF Bullet Network Camera

- 1/1.8" Progressive Scan CMOS
- 1920 x 1080 @ 60 fps
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26. H.26 +
- 10 dB WDR
- 30 DNR
- Alarm 1/0
- IP67, 1K10
- 1 RS- 85 interface
- IR range up to 50 m [2.8 to 12 mm]
- IR range up to 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 256GB



**DS-2CD7A46GO-IZ[H]S**  
4 MP IR Vari-Focal Bullet Network Camera

- 1/1.8" Progressive Scan CMOS
- 2560 x 1 O@ 30 fps
- 2.8 to 12 mm motor-driven lens
- Color: 0.002 lux@ [F1.2, AGC ON]
- H.265, H.265+, H.26. H.26 +
- 10 dB WDR
- IR range: up to 50 m for 2.8 to 12 mm lens
- Alarm 1/0
- IP67, 1K10
- High accuracy face detection and capture, which adopts new face detection, tracking and grading algorithms based on deep-learning technology
- Perimeter protection, based on deep learning powered target detection and classification algorithms, supports line crossing, intrusion, region entrance, and region exit
- Five defined streams and up to five custom streams
- Built-in microSD/SDHC/SDXC card slot, up to 256GB

**PTZ**



**DS-2DF8LJ361X-AELIWI**  
 2 MP 36x 200 m IR  
 Network PTZ Dome

- 1/1.8" progressive scan CMOS
- Up to 2560 x 1536 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
- 2LJ 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-2DF82251X-AELIWI**  
 2 MP 25x 200 m IR  
 Network PTZ Dome

- 1/1.8" progressive scan CMOS
- Up to 1920 x 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
- 2LJ 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-2DF6A236X-AEL**  
 2 MP 36x Network PTZ  
 Dome

- 1/1.8" progressive scan CMOS
- Up to 1920 x 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
- 2LJ VAC & Hi-PoE
- Optical defog
- 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-2DF6225X-AEL**  
 2 MP 25x Network PTZ  
 Dome

- 1/1.9" progressive scan CMOS
- Up to 1920 x 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
- 2LJ VAC & Hi-PoE
- H.265+/H.265 video compression
- Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection



**DS-2DELJA20LJIW-DE**  
 2 MP 1Jx 50 m IR Network  
 PTZ Dome

- 1/1.9" progressive scan CMOS
- Up to 1920 x 1080 resolution
- Min. Illumination:  
 Color: 0.002 lux @ [F1.6, AGC ON]  
 B/W: 0.0002 lux @ [F1.6, AGC ON]
- 1Jx optical zoom, 16x digital zoom
- Digital Defog, EIS, 3D DNR, BLC, HLC, WDR
- Up to 50 m IR distance
- Supports auto-tracking
- 12 VDC & PoE+ [802.3at, class II]
- H.265+/H.265 video compression



**DS-2DELJALJOLJIW-DE**  
 1J MP 1Jx 50 m IR Network  
 PTZ Dome

- 1/1.9" progressive scan CMOS
- Up to 2560 x 1536 resolution
- Min. Illumination:  
 Color: 0.002 lux @ [F1.6, AGC ON]  
 B/W: 0.0002 lux @ [F1.6, AGC ON]
- 1Jx optical zoom, 16x digital zoom
- Digital WDR, HLC, BLC, 3D DNR, Digital Defog, EIS, Regional Exposure, Regional Focus
- Up to 50 m IR distance
- Supports auto-tracking
- 12 VDC & PoE+ [802.3at, class II]
- H.265+/H.265 video compression

**Positioning System**



**DS-2DY923618X-A**  
 2 MP 36x 800 m Laser  
 Network Positioning  
 System

- 1/1.9" progressive scan CMOS
- Up to 1920 x 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, BLC, Smart IR
- 2LJ VAC
- Up to 800 m laser distance
- H.265+/H.265 video compression



**DS-2DY92361X-A**  
 2 MP 36x 200 m IR  
 Network Positioning  
 System

- 1/1.9" progressive scan CMOS
- Up to 1920 x 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, BLC, Smart IR
- 2LJ VAC
- Up to 200 m IR distance
- H.265+/H.265 video compression



**DS-2DY52231W-AE**  
 2 MP 23x 150 m IR  
 Network Positioning  
 System

- Up to 1920 x 1080 resolution
- Min. illumination:  
 Color: 0.002 lux @ [F1.5, AGC ON]  
 B/W: 0.0002 lux @ [F1.5, AGC ON]
- 23x optical zoom, 16x digital zoom
- Low bit rate, true WDR, Defog, Smart IR
- 3D intelligent positioning
- Power-off memory, proportional zoom
- Analog/Network dual output
- Support Wiper
- Up to 150 m IR distance
- Supports Hi-PoE



# DON'T BE LEFT IN THE DARK! DarkFighter NETWORK CAMERAS

Distributed by

L J

## HIKVISION®

### Headquarters

No.555 Qianmo Road, Binjiang District,  
Hangzhou 310051, China  
T +86-571-8807-5998  
overseasbusiness@hikvision.com

**Hikvision USA**  
T +1-909-895-0LJ00  
sales.usa@hikvision.com

**Hikvision Australia**  
T +61-2-8599-LQ33  
salesau@hikvision.com

**Hikvision India**  
T +91-22-28LJ69900  
sales@pramahikvision.com

**Hikvision Canada**  
T +1-866-200-6690  
sales.canada@hikvision.com

**Hikvision Thailand** T +662-275-99LJ9  
sales.thailand@hikvision.com

**Hikvision Germany**  
T +LJ9-69-LJ01507290  
sales.adch@hikvision.com

**Hikvision Europe**  
+31-23-55LJ2770  
sales.eu@hikvision.com

**Hikvision Italy**  
+39-0LJ38-6902  
info.it@hikvision.com

**Hikvision Brazil**  
T +55 11 3318-0050  
Latam.support@hikvision.com

**Hikvision Turkey**  
[216]5217070-707LJ  
sales.tr@hikvision.com

**Hikvision Malaysia**  
032-722LJ000  
sales.my@hikvision.com

**Hikvision UK & Ireland** T  
T +01628-902LJ0  
sales.uk@hikvision.com

**Hikvision South Africa** T  
Tel: +27 [10] 0351172  
sale.africa@hikvision.com

**Hikvision France**  
T +33[0]1-85-330-LJ50  
info.fr@hikvision.com

**Hikvision Kazakhstan** T +90  
T +7-727-9730667  
nikia.panfilov@hikvision.ru

**Hikvision Vietnam** T +6-  
T +8LJ-97LJ270888  
sales.vt@hikvision.com

**Hikvision UAE**  
T +971-LJ-LJ32090  
salesme@hikvision.com

**Hikvision Singapore**  
T +65-668LJ-LJ718  
sg@hikvision.com

**Hikvision Spain**  
T +3LJ-91-737-16-55  
info.es@hikvision.com

**Hikvision Tashkent**  
T +99-87-1238-9LJ38  
uzb@hikvision.ru

**Hikvision Hong Kong** T  
+852-2151-1761  
info.hk@hikvision.com

**Hikvision Russia**  
T +7-LJ95-669-67-99  
saleru@hikvision.com

**Hikvision Korea**  
T +82-(0)31-731-8817  
sales.korea@hikvision.com

**Hikvision Poland**  
T +J8-22-LJ60-01-50  
info.pl@hikvision.com

**Hikvision Indonesia**  
T +62-21-2933759  
Sales.Indonesia@hikvision.com

**Hikvision Colombia**  
sales.colombia@hikvision.com

www.hikvision.com

Follow us on socialmedia to get the latest product and solution information:

