VIGILANCE 📀

Vigilance 5 Megapixel H.265 Outdoor Turret Camera (Black)

High-definition professional surveillance and security solution, suitable for small, medium, and large enterprises.

DCS-F4805E-BLK

- 1/2.7" 5 Megapixel progressive CMOS sensor
- Resolution of up to 2880×1620 at 30 fps
- H.265, H.264 and MJPEG codec support
- True WDR (Wide Dynamic Range)
- Image Enhancement with WB, HLC, BLC, DNR, Defog, 2D/3D noise reduction
- Al with motion, human and vehicle detection
- Intrusion, Tripwire, Loitering, Wrong-way, Illegal Parking
 Detection.
- Smart spotlight on human detection
- Built-in IR LED illuminator with a 20 m range
- IP66 water-resistant and dust-tight housing with an operating temperature range of -40 to 60 °C
- Built-in microphone
- MicroSD card slot for local recording
- ONVIF Profile S compliant
- Built-in PoE support







Night surveillance with Dual Lights: Infra-Red and Spotlight on human detection



Easily identify subjects in any lighting



See up to 20 metres in the dark with built-in Smart LEDs



Al Intelligence

Accurate human and vehicle detection. Intrusion, tripwire, loitering, wrong-way, illegal parking detection. People counting.



Weatherproof

IP66 Water-resistant and dust-tight housing with an operating temperature range of -40 to 60 °C



Integrate this Camera with many ONVIF-capable third party software or NVR solutions



H.265 Support

HEVC (High-Efficiency Video Coding) for better visual quality and recording performance

| Camera | | |
|-------------------------|--|--|
| Camera Hardware Profile | 1/2.7" 5-Megapixel Progressive CMOS Sensor Max. Resolution: 5MP (2880x1620) @ 30 fps Electronic Shutter 1/5 - 1/20,000s (Auto/Manual) 30 Metre Spotlight Illumination Distance 20 Metre IR Illumination Distance Minimum illumination: Colour: 0.01 lux @(F1.6, AGC ON) B/W: 0 lux @(IR LED ON) Smart IR Built-in Infrared-Cut Removable (ICR) Filter Module Focal Length: 2.8 mm Aperture: F2.0 Angle of view: (H) 105° (V) 56° 3-Axis Adjustment Angle (Non-Motorised): Pan: 0° - 355° Till: 0° - 80° Rotate: 0° - 360° | |
| Camera Housing | IP66 Weatherproof Housing | D-Link |
| Video | Max. Resolution: 5MP (2880×1620) @ 30 fps Video compression: H.265/H.264/MJPEG Configurable image size/quality/frame rate/bit rate Time stamp and text overlays Configurable shutter speed/brightness/saturation/ contrast/sharpness/3D filter Configurable Motion Detection Area Configurable Privacy Mask Zones Auto White Balance (AWB) Auto Gain Control (AGC) Highlight compensation (HLC) Backlight compensation (BLC) Defog True Wide Dynamic Range (WDR) S/N Ratio: 55 dB Aisle Mode | IP66 Housing Camera Lens Smart Spotlight |
| Interfaces | Network Interface: 1 Ethernet (10/100 Base-T) RJ-45 Connector Built-in Microphone Built-in SD Card Slot: up to 256GB Reset Button | |
| Network | | |
| Network Protocols | IPv4/IPv6 802.1x HTTP HTTPS TCP/IP UDP/IP RTSP DHCP NTP RTCP/RTP PPPoE SMTP DNS UPnP FTP ARP SNMP TLS/SSL | |
| Interoperability | ONVIF, SDK, CGI | _ |
| | | D-Link |

System Management

| Event Management | Motion Detection Multiple Event Notifications Event Notification and uploading of snapshots via email or FTP Video Recording to microSD card ¹ , Network Video Recorder or ONVIF-Compliant NAS | |
|--------------------------------|---|--|
| Smart Functions | Supports human and vehicle detection. Spotlight Illumination on human detection. Intrusion Detection: Perimeter, Single virtual fence, Double virtual fences, Loiter. Smart motion detection. Wrong-way and Illegal Parking detection. Alarm triggering by specified target types (human and vehicle). | |
| Remote Management | Remote Management via NVR or DCMS+ Software Remotely take snapshots/video clips Configuration interface accessible via a web browser | |
| Remote Monitoring | Remote monitoring via NVR, DCMS+ Software, Web browser, D-Link CCTV app (Android and iOS), third party ONVIF and RTSP compatible devices and software | |
| Supported Web Browsers | Chrome, Firefox, Edge, Safari (MJPEG only) | |
| DCMS+ Software Requirements | Free download. Compatible with Windows 10 (64 bit), Windows 11, Windows Server 2012, Windows Server 2016 / 2019 / 2022 | |

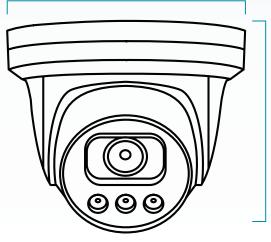
| General | |
|----------------------------|--|
| Weight | 0.55 kg |
| Power Options | PoE (IEEE 802.3af/802.3at) 12 V DC 1.5 A (adapter not included) |
| Max Power Consumption | 4.4 W |
| Operating Temperature | -40 to 60 °C |
| Storage Temperature | -20 to 70 °C |
| Operating/Storage Humidity | Max. 90% non-condensing |
| Dimensions | ø 118 × 94 mm |
| Certifications | CE, FCC, RCM |

Order Information

DCS-F4805E-BLK

Vigilance 5MP Day & Night Outdoor Turret PoE Network Camera (Black)

¹ microSD card not included. Supports capacity up to 256 GB.



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| ()ntiona | Accessories |
| optione | i / leeessones |

| Power Supply | | | |
|----------------------------|--|--------------------------|--|
| Model Name | 12 V DC 1.5 A Power supply | | |
| Model Number | DLP101-12V1.5A | | |
| | | | |
| Mounts | | | |
| Model Name | Junction Box | Pendant Cap | |
| Model Number | DCS-F480JB-BLK | DCS-F480PC | |
| | | | |
| Model Name | Wall Mount | Pole Mount | |
| Model Number | DCS-F400WM | DCS-F400PM | |
| | | | |
| Junction Box Configuration | | Wall Mount Configuration | |
| | Junction Box DCS-F480JB-BLK | | Wall Mount DCS-F400WM |
| D-Link | Compatible Dome Camera DCS-F4805E-BLK | D-Eink | Pendant Cap DCS-F480PC |
| | | | Compatible Dome Camera DCS-F4805E-BLK |
| Pole Mount Configu | uration | | |
| Wall Mount DCS-F400WM | Pole Mount DCS-F400PM | | |
| | Pendant Cap DCS-F480PC | | |
| Dink | Compatible Dome Camera DCS-F4805E-BLK | | |

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