

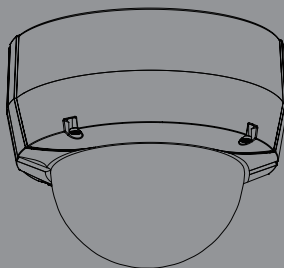


Quick Installation Guide

Full HD WDR Day & Night Outdoor Dome Network Camera

This document will guide you through the basic installation process for your new D-Link Network Camera.

DCS-6513



Quick Installation Guide
Installationsanleitung
Guide d'installation
Guía de instalación
Guida di Installazione

Documentation also available on
CD and via the D-Link Website

DCS-6513 Quick Install Guide

This installation guide provides basic instructions for installing the DCS-6513 Network Camera on your network. For additional information about how to use the camera, please see the User's Manual which is available on the CD included in this package or from the D-Link support website.

Installation Steps

1. Verify the package contents against the list below.
2. Hardware Overview
3. SD Card Installation
4. Hardware Installation
5. Configuration with Wizard
6. Adjusting the lens 3-axis angel

1. Package Contents

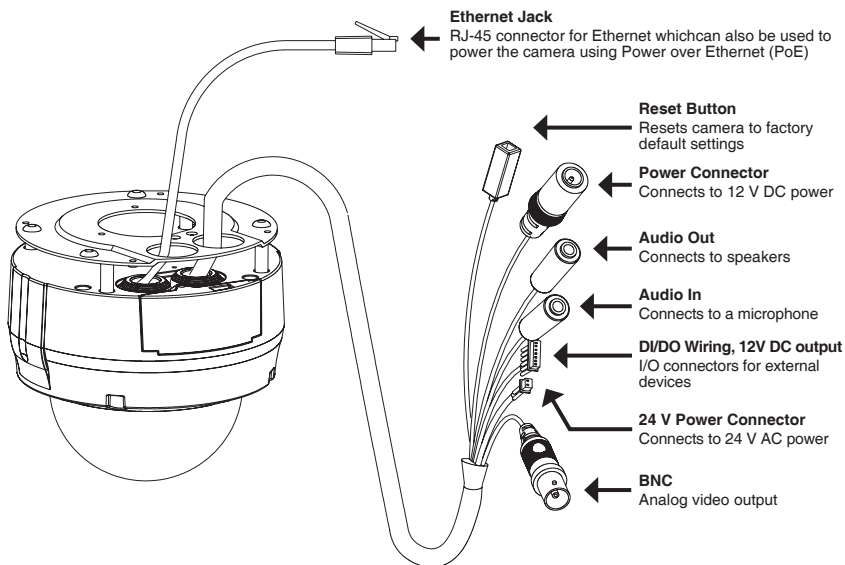
- DCS-6513 Network Camera
- Manual and Software on CD-ROM
- Quick Install Guide
- Power Adapter
- Security Wrench
- Extension Adapter
- Cable Cover
- Screws
- Rubber Plug
- Weather Shield

If any of the above items are missing, please contact your reseller.

Safety Notice:

Installation and servicing should be done by certified technicians so as to conform to all local codes and prevent voiding your warranty.

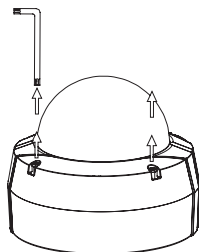
2. Hardware Overview



3. Micro SD Card Installation

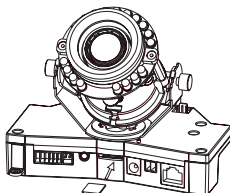
Disassemble the Camera

Open the camera enclosure by loosening the 4 screws. Lift the dome off the base of the camera.



Install the Micro SD Card

Push the Micro SD Card into the camera with the gold contacts oriented towards the base of the camera. To eject the Micro SD Card, push the Micro SD Card into the slot.



4. Standard Mounting Instructions

Mounting Installation

Please see the User Manual for detailed instructions regarding installation and mounting of the camera using a mounting bracket.

Style 1 - Concealed Cable Installation

- Height: 23 mm (0.9 inches)
- Diameter: 183 mm (7.2 inches)
- Weight: 400 g (0.9 lbs)

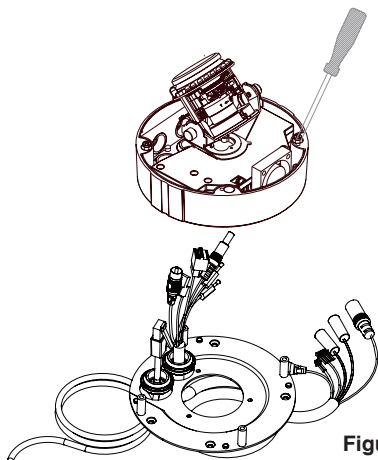


Figure 2.1

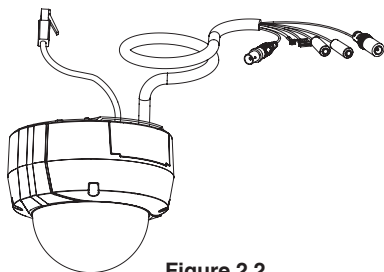
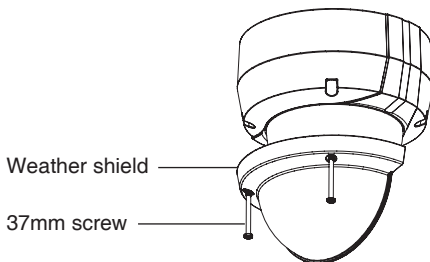


Figure 2.2

Weather Shield



Style 2 - Exposed Cable Installation

- Height: 23 mm (0.9 inches)
- Diameter: 183 mm (7.2 inches)
- Weight: 400 g (0.9 lbs)

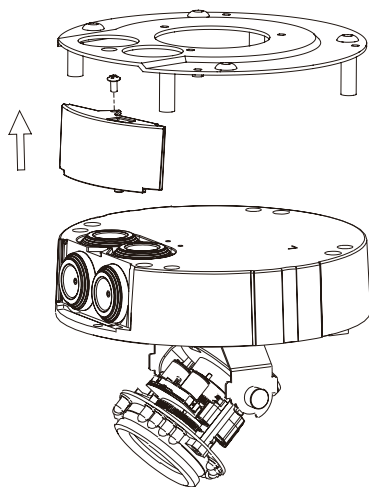


Figure 2.3

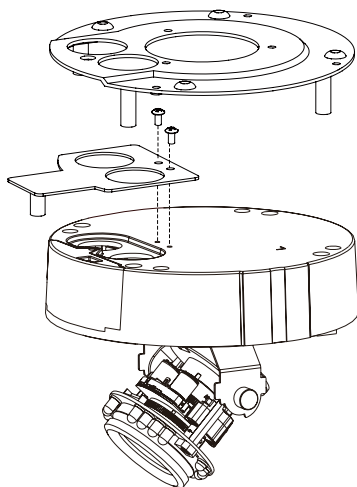


Figure 2.4

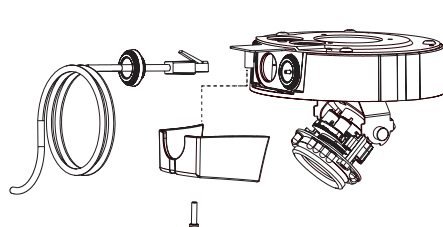


Figure 2.5

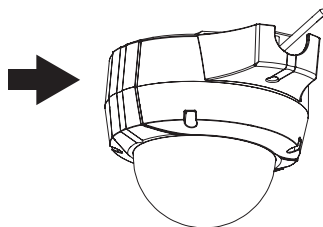


Figure 2.6

Pendant Mount (DCS-34-2)

- Height: 201 mm (7.9 inches)
- Diameter: 150 mm (5.9 inches)
- Weight: 665 g (1.45 lbs)

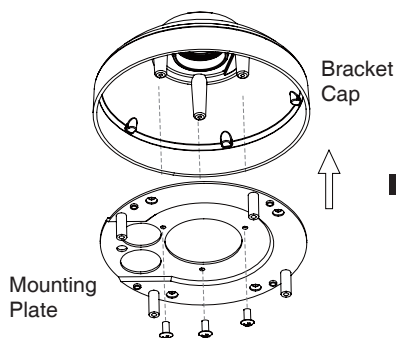


Figure 3.1

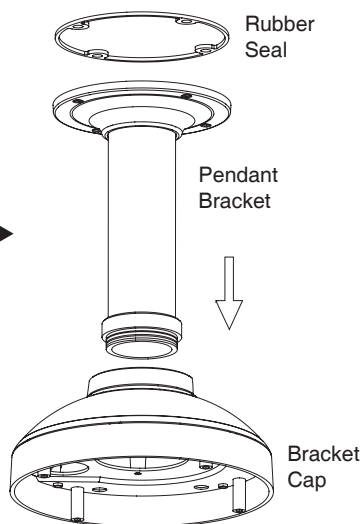


Figure 3.2

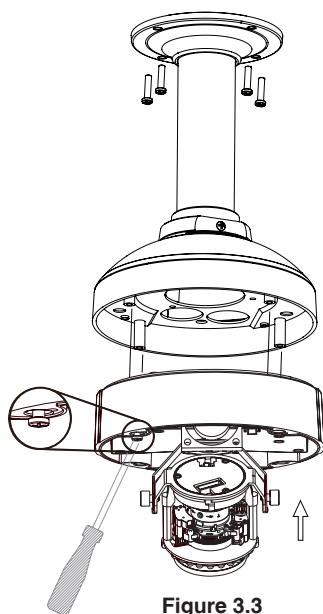


Figure 3.3

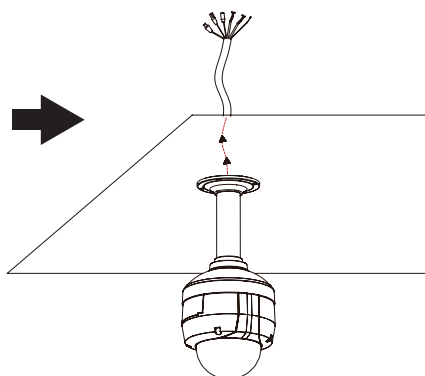


Figure 3.4

Bent Mount (DCS-34-3)

- Height: 253 mm (9.96 inches)
- Diameter: 150 mm (5.9 inches)
- Weight: 770 g (1.7 lbs)

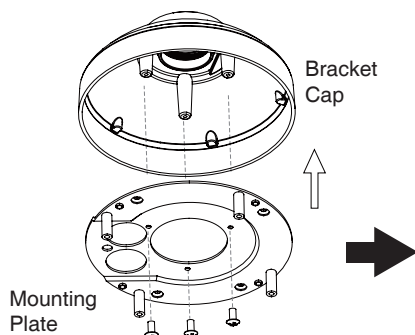


Figure 4.1

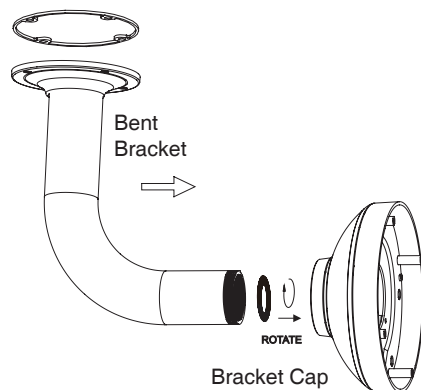


Figure 4.2

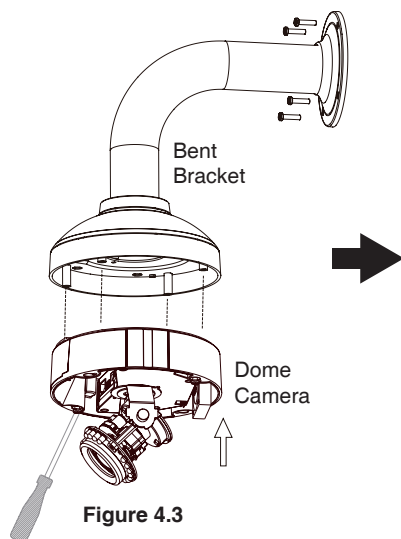


Figure 4.3

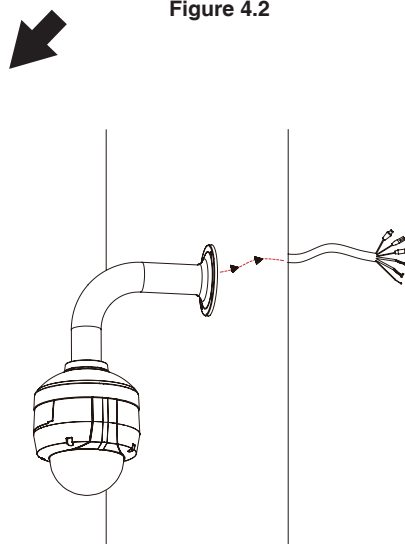


Figure 4.4

Flush Mount (DCS-34-4)

- Height: 74.6 mm (2.94 inches)
- Diameter: 190 mm (7.48 inches)
- Weight: 350 g (0.77 lbs)

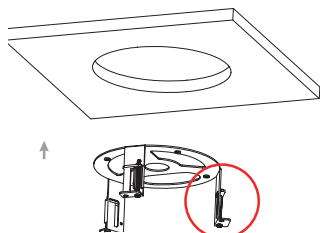


Figure 5.1

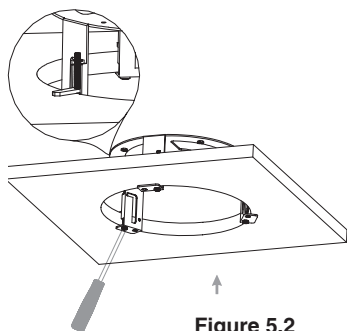


Figure 5.2

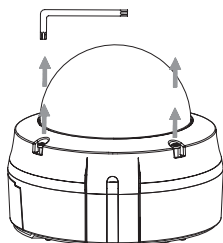


Figure 5.3

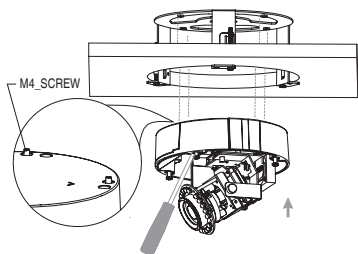


Figure 5.4

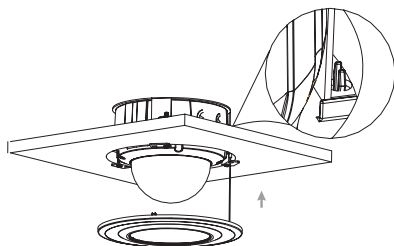


Figure 5.5

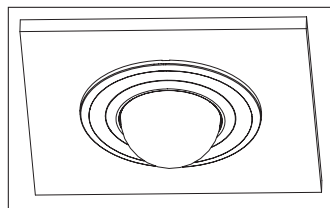
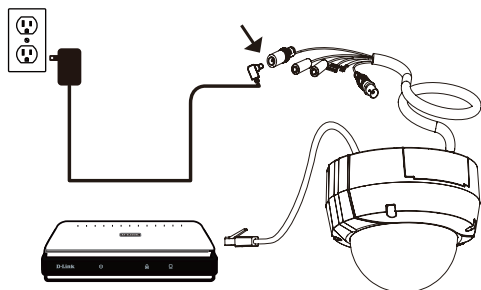


Figure 5.6

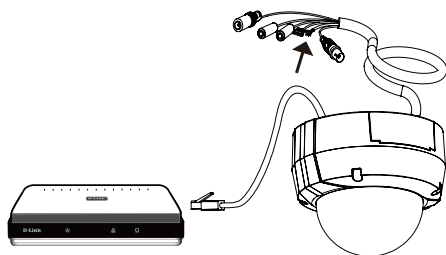
General Connection Using 12 V DC Power Adapter

1. Connect the network camera to a hub via an Ethernet cable.
2. Connect the supplied power cable from the camera to a power outlet.



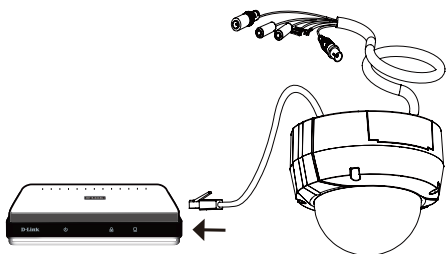
General Connection Using 24 V AC Power Wiring

1. Connect the network camera to a hub via an Ethernet cable.
2. Connect the supplied power cable from the camera to a power source such as your building's emergency power.



Connection with a PoE Hub

If you are using a PoE hub, connect the IP camera to the hub via an Ethernet cable, which will provide transmission of both power and data over a single cable.



5. Configuration with Wizard

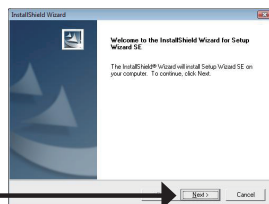
Insert the DCS-6513 CD into your computer's CD-ROM drive to begin the installation. If the Autorun function on your computer is disabled, or if the D-Link Launcher fails to start automatically, click **Start > Run**. Type **D:\autorun.exe**, where D: represents the drive letter of your CD-ROM drive.

Click **Setup Wizard** to begin the installation.

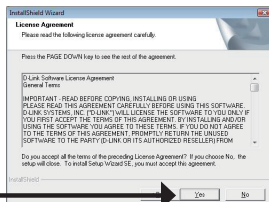


After clicking Setup Wizard, the following window will open.

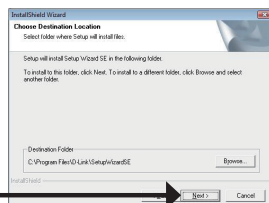
Click **Next** to continue.



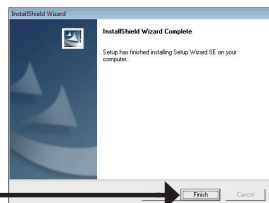
Click **Yes** to accept the License Agreement.



To start the installation process, click **Next**.



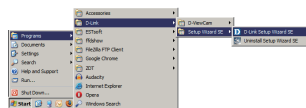
Note: The installation may take several minutes to finish.



Click **Finish** to complete the installation.

Click on the **D-Link Setup Wizard SE** icon that was created in your Windows Start menu.

Start > D-Link > Setup Wizard SE



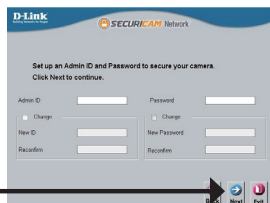
The Setup Wizard will appear and display the MAC address and IP address of your camera(s). If you have a DHCP server on your network, a valid IP Address will be displayed. If your network does not use a DHCP server, the network camera's default static IP **192.168.0.20** will be displayed.

Click the **Wizard** button to continue.



Enter the Admin ID and password. When logging in for the first time, the default Admin ID is **admin** with the password left blank.

Click **Next**, to proceed to the next page.

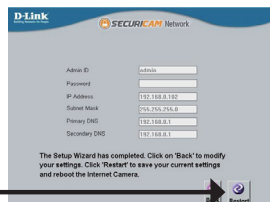


Select DHCP if your camera obtains an IP address automatically when it boots up. Select static IP if the camera will use the same IP address each time it is started.

Click **Next**, to proceed to the next page.



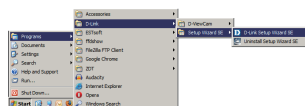
Take a moment to confirm your settings and click **Restart**.



Viewing Camera via Web Browser

Click on the **D-Link Setup Wizard SE** icon that was created in your Windows Start menu.

Start > D-Link > Setup Wizard SE

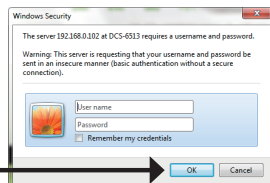


Select the camera and click the button labeled **"Link"** to access the web configuration.

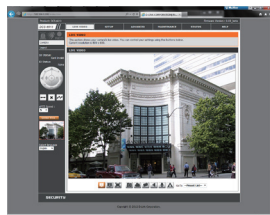
The Setup Wizard will automatically open your web browser to the IP address of the camera.



Enter **admin** as the default username and leave the password blank. Click **OK** to continue.



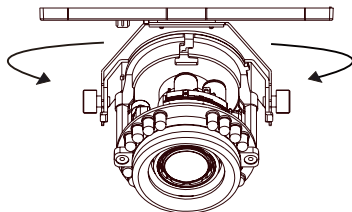
This section shows your camera's live video. You can select your video profile and view or operate the camera. For additional information about web configuration, please refer to the user manual included on the CD-ROM or the D-Link website.



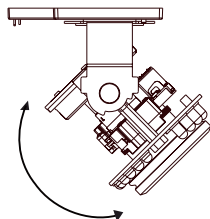
6. Adjusting the lens 3-axis angel

Adjust the Viewing Angle of the 3-axis Mechanism

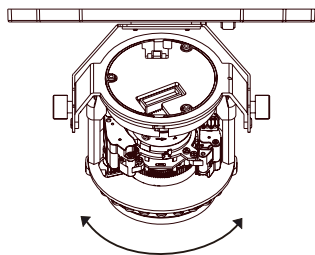
Turn the lens module left and right until the desired position is achieved; tighten the pan screw once completed.



Loosen the tilt screws on both sides of the camera, and turn the lens module up and down until the desired position is achieved; tighten the tilt screws once completed.



Turn the lens to adjust the IP camera's image until the desired orientation is achieved, tighten the image adjustment screw once completed.



Notes

DCS-6513 Installationsanleitung

Diese Installationsanleitung bietet Ihnen grundlegende Anleitungen zur Installation der DCS-6513 Netzwerkkamera in Ihrem Netzwerk. Zusätzliche Informationen zur Verwendung der Kamera finden Sie im Benutzerhandbuch, das Ihnen auf der CD, die diesem Paket beiliegt, oder über die D-Link Support-Website zur Verfügung steht.

Installationsschritte

1. Prüfen Sie den Packungsinhalt, ob er mit den auf der Liste unten aufgeführten Artikeln übereinstimmt.
2. Hardware-Überblick
3. SD-Karteninstallation
4. Hardware-Installation
5. Konfiguration mithilfe des Assistenten
6. 3-Achsenwinkel des Objektivs einstellen

1. Packungsinhalt

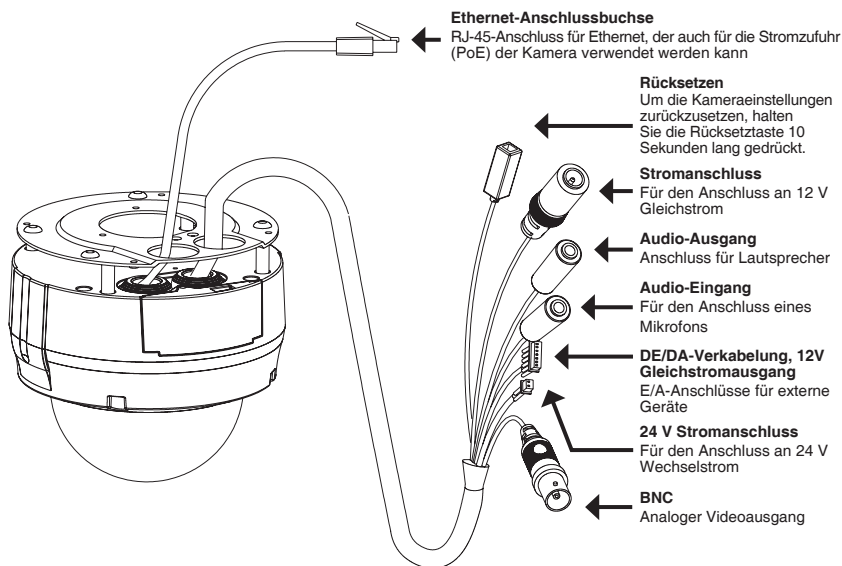
- DCS-6513 Netzwerkkamera
- CD-ROM mit Software und Handbuch
- Schnellinstallationsanleitung
- Stromadapter/Netzteil
- Sicherheitsschraubendreher
- Adapter für Erweiterung
- Kabelmantel
- Schrauben
- Gummistopfen
- Wetterschutz

Sollte einer der oben aufgeführten Artikel fehlen, wenden Sie sich bitte an Ihren Fachhändler.

Sicherheitshinweis:

Installation und Wartungsarbeiten sollten nur von zertifizierten Technikern vorgenommen werden, zu jeder Zeit allen örtlich geltenden Richtlinien und Anforderungen entsprechen sowie verhindern, dass Ihr Garantieanspruch erlischt.

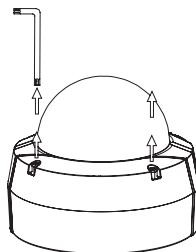
2. Hardware-Überblick



3. Micro SD-Karteninstallation

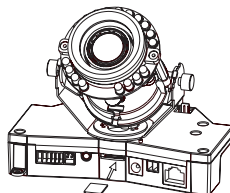
Vorbereitende Demontage der Kamera

Öffnen Sie das Kameragehäuse, indem Sie die 4 Schrauben lösen. Nehmen Sie den Dom vom Sockel der Kamera.



Installation der Micro SD-Karte

Stecken Sie die Micro SD-Karte in die Kamera. Achten Sie darauf, dass die goldfarbenen Kontakte auf den Kamerafuß zeigen. Um die Micro SD-Karte auszuwerfen, drücken Sie sie leicht in den Steckplatz.



4. Standardmontageanleitungen

Montage und Installation

Genaue Anleitungen zur Installation und Montage der Kamera mithilfe eines Befestigungsbügels finden Sie im Benutzerhandbuch.

Methode 1 – Verdeckte Kabelinstallation

- Höhe: 23 mm
- Durchmesser: 183 mm
- Gewicht: 400 g

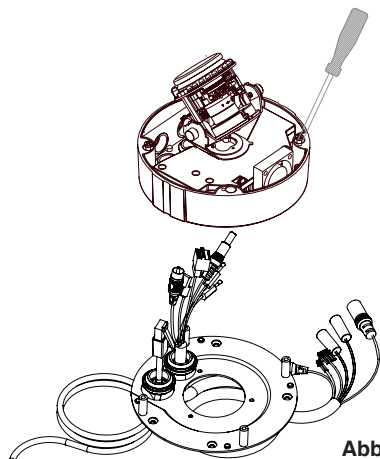


Abbildung 2.1

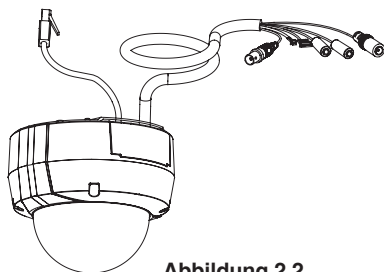
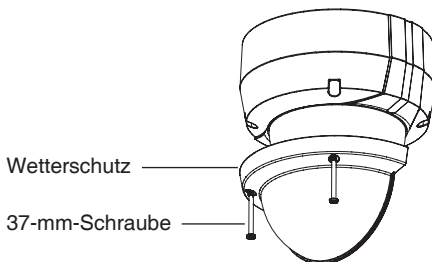


Abbildung 2.2

Wetterschutz



Methode 2 – Exponierte Kabelinstallation

- Höhe: 23 mm
- Durchmesser: 183 mm
- Gewicht: 400 g

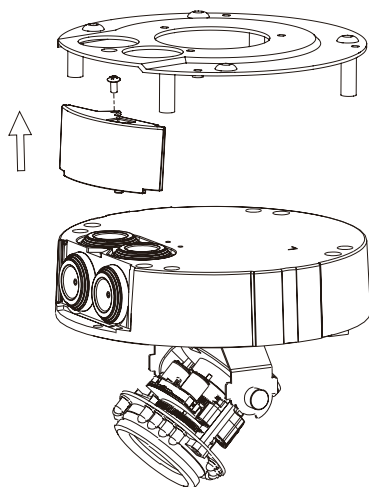


Abbildung 2.3

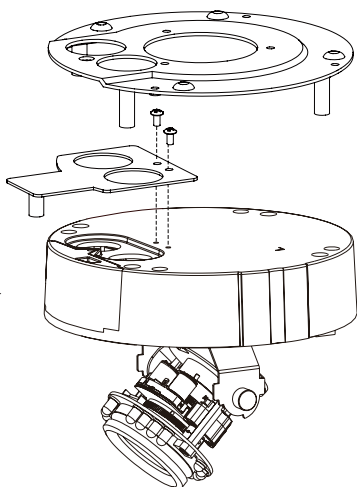


Abbildung 2.4

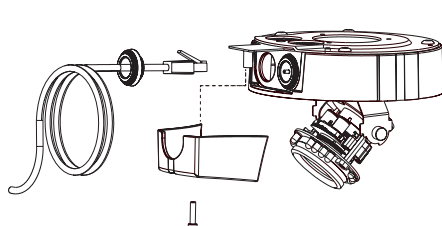


Abbildung 2.5

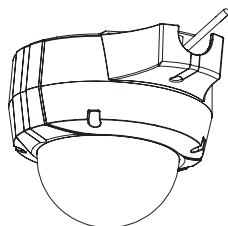
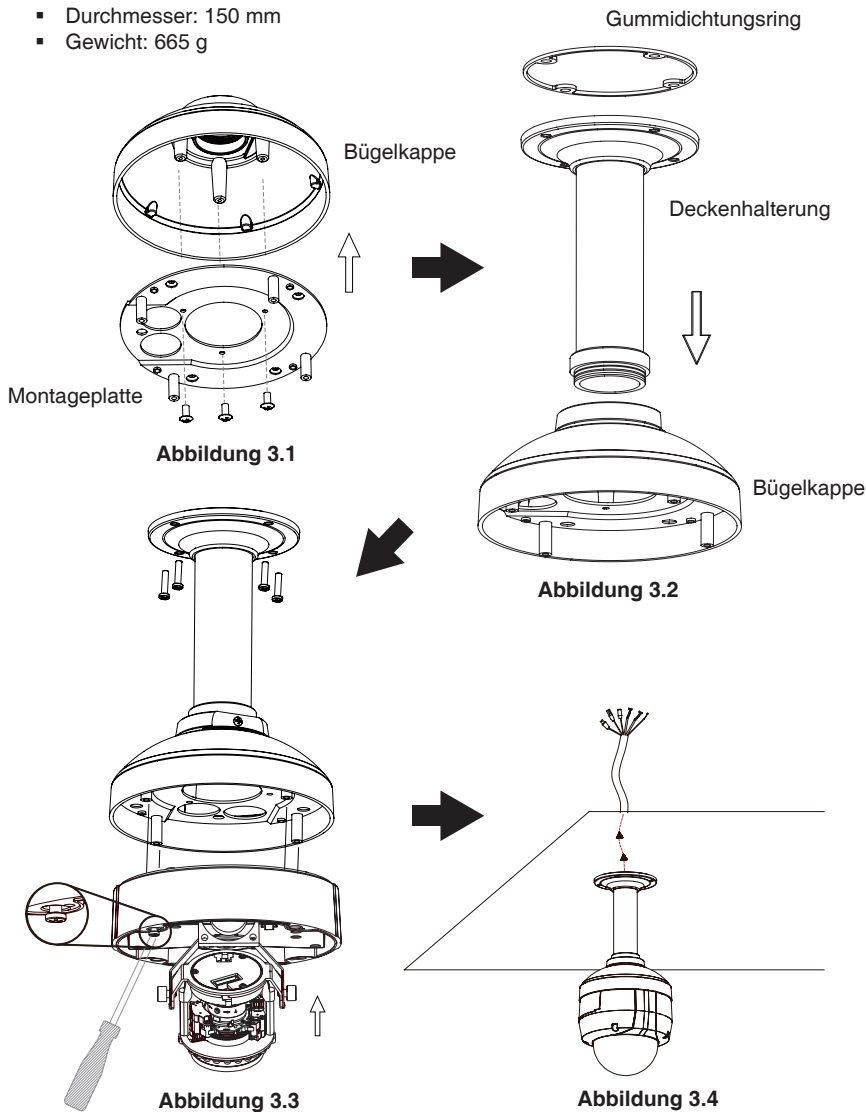


Abbildung 2.6

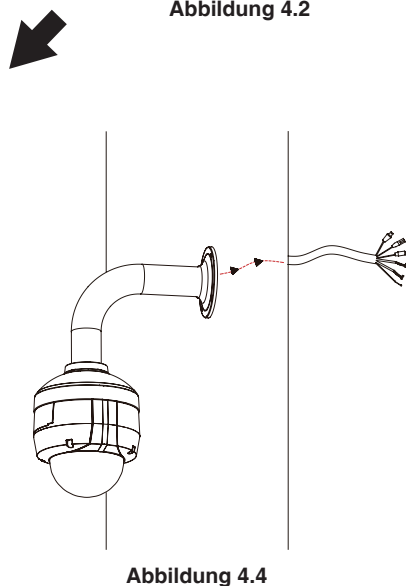
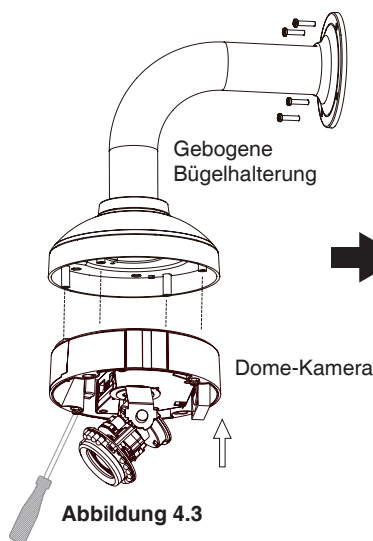
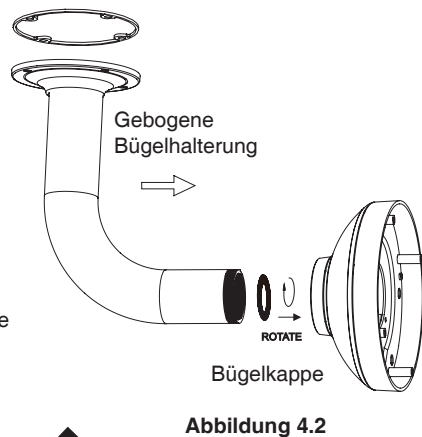
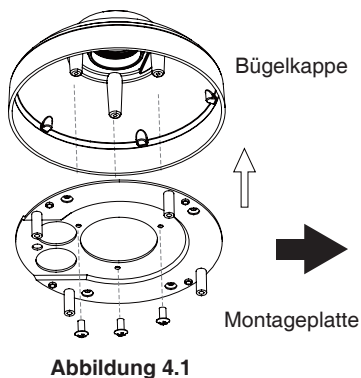
Montage für hängende Kamera (DCS-34-2)

- Höhe: 201 mm
- Durchmesser: 150 mm
- Gewicht: 665 g



Montage für gebogene Kamerabügelhalterung (DCS-34-3)

- Höhe: 253 mm
- Durchmesser: 150 mm
- Gewicht: 770 g



Unterputzmontage (DCS-34-4)

- Höhe: 74.6 mm (2.94 inches)
- Durchmesser: 190 mm (7.48 inches)
- Gewicht: 350 g (0.77 lbs)

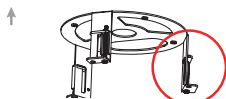
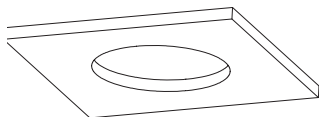


Abbildung 5.1

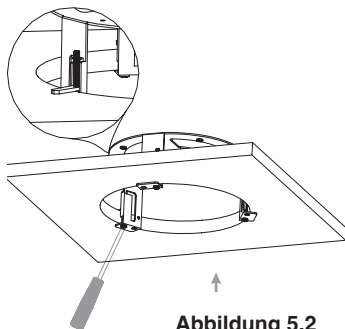


Abbildung 5.2

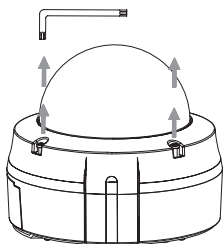


Abbildung 5.3

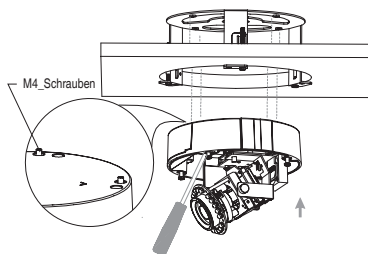


Abbildung 5.4

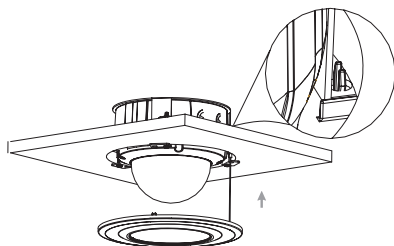


Abbildung 5.5

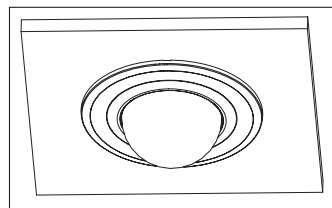
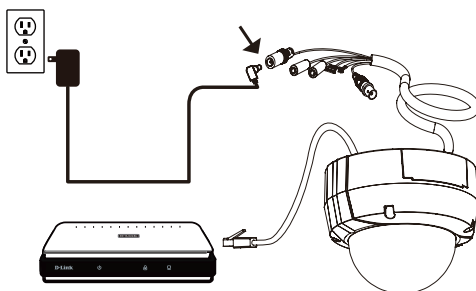


Abbildung 5.6

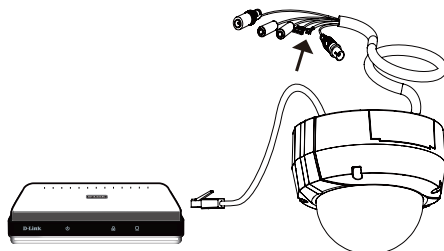
Allgemeiner Anschluss mit 12 V Gleichstrom-Netzteil/Stromadapter

1. Schließen Sie die Netzwerkkamera mit dem Ethernetkabel an einen Hub an.
2. Schließen Sie die Kamera mit dem mitgelieferten Stromkabel an eine Steckdose an.



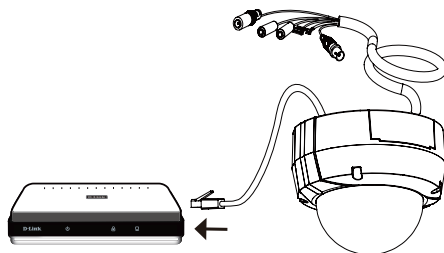
Allgemeiner Anschluss mit 24 V Wechselstromverkabelung

1. Schließen Sie die Netzwerkkamera mit dem Ethernetkabel an einen Hub an.
2. Schließen Sie das im Lieferumfang des Produkts enthaltene Stromkabel von der Kamera an eine Stromquelle an, wie beispielsweise an die Notfallstromzufuhr Ihres Gebäudes.



Anschluss an einen PoE-Hub

Wenn Sie einen PoE-Hub verwenden, schließen Sie die IP-Kamera mit dem Ethernetkabel an den Hub an, so dass Strom und Daten über ein einziges Kabel übertragen werden.



5. Konfiguration mithilfe des Assistenten

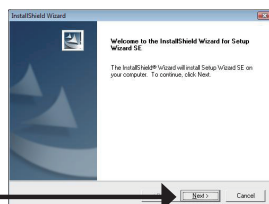
Legen Sie die DCS-6513 CD in das CD-ROM-Laufwerk Ihres Computers, um die Installation zu beginnen. Sollte die CD auf Ihrem Computer nicht automatisch ausgeführt werden oder der D-Link Launcher startet nicht automatisch, klicken Sie auf **Start > Ausführen**. Geben Sie **D:\autorun.exe** ein, wobei D: für den Laufwerkbuchstaben Ihres CD-ROM-Laufwerks steht.

Klicken Sie auf **Setup Wizard** (Setup-Assistent), um die Installation zu beginnen.

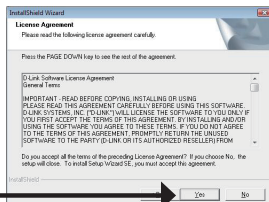


Nachdem Sie auf 'Setup Wizard' (Setup-Assistent) geklickt haben, wird das folgende Fenster geöffnet.

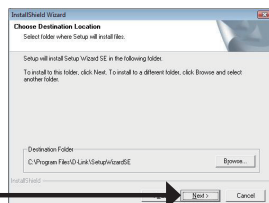
Klicken Sie auf **Next** (Weiter), um fortzufahren.



Klicken Sie auf **Yes** (Ja), um die Lizenzvereinbarung zu akzeptieren.

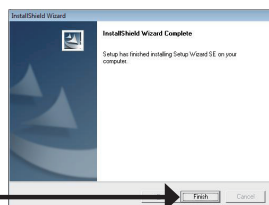


Um den Installationsprozess zu starten, klicken Sie auf **Next** (Weiter).



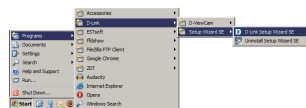
Hinweis: Der Installationsvorgang kann mehrere Minuten dauern.

Klicken Sie auf **Finish** (Fertig stellen), um die Installation abzuschließen.



Klicken Sie auf das Symbol für den **D-Link SE Setup-Assistenten**, der in Ihrem Windows-Startmenü erstellt wurde.

Start > D-Link > Setup Wizard SE



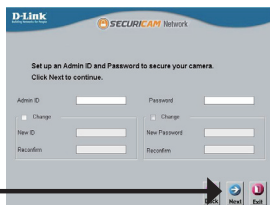
Der Setup-Assistent wird aufgerufen und zeigt die MAC- und IP-Adresse Ihrer Kamera(s) an. Wenn in Ihrem Netzwerk ein DHCP-Server vorhanden ist, wird eine gültige IP-Adresse angezeigt. Weist Ihr Netzwerk keinen DHCP-Server auf, wird die standardmäßige statische IP-Adresse **192.168.0.20** der Netzwerkkamera angezeigt.

Klicken Sie auf **Wizard** (Assistent), um fortzufahren. →



Geben Sie die Administratorkennung und das Kennwort ein. Bei Erstanmeldung ist die standardmäßige Administratorkennung **admin**. Das Feld <password> (Kennwort) bleibt leer.

Klicken Sie auf **Next** (Weiter), um die nächste Seite anzuzeigen. →

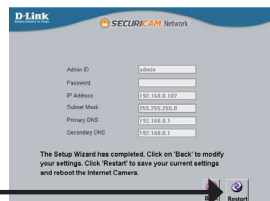


Wählen Sie DHCP, wenn Ihrer Kamera bei Systemstart automatisch eine IP-Adresse zugewiesen wird. Wählen Sie statische IP, wenn die Kamera bei jedem Neustart die gleiche IP-Adresse verwendet.

Klicken Sie auf **Next** (Weiter), um die nächste Seite anzuzeigen. →

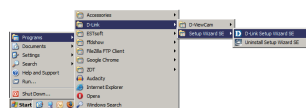


Prüfen Sie Ihre Einstellungen und klicken Sie dann auf **Restart** (Neustart). →



Anzeige der Kamera über einen Webbrowser

Klicken Sie auf das Symbol für den **D-Link SE Setup-Assistenten**, der in Ihrem Windows-Startmenü erstellt wurde.



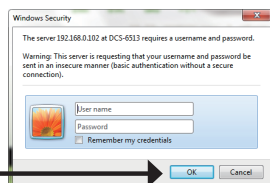
Start > D-Link > Setup Wizard SE

Wählen Sie die Kamera aus und klicken Sie auf die Schaltfläche **Link**, um auf die Web-Konfiguration zuzugreifen.

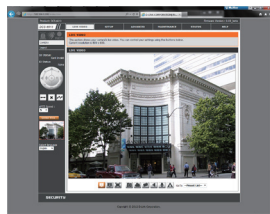


Der Setup-Assistent öffnet automatisch Ihren Webbrowser mit der IP-Adresse der Kamera.

Geben Sie als Standard-Benutzernamen **admin** ein und lassen Sie das Feld 'Password' (Kennwort) leer. Klicken Sie auf **OK**, um fortzufahren.



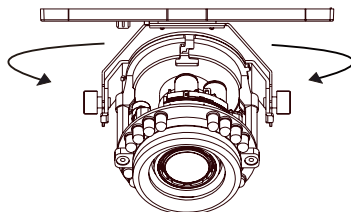
In diesem Abschnitt werden Live Videoaufnahmen Ihrer Kamera angezeigt. Sie können Ihr Videoprofil auswählen und die Kamera anzeigen und bedienen. Weitere Informationen zur Web-Konfiguration finden Sie in dem auf der CD-ROM enthaltenen Benutzerhandbuch oder auf der D-Link-Website.



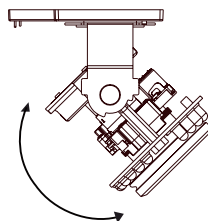
6. 3-Achsenwinkel-Objektiv einstellen

Einstellen des Sichtwinkels des 3-Achsenmechanismus

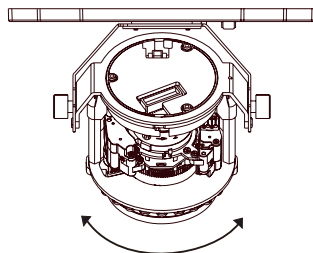
Drehen Sie das Objektivmodul soweit nach links bzw. rechts, bis die gewünschte Position erreicht ist. Ziehen Sie dann die Schwenkfeststellschraube an.



Lösen Sie die Neigefeststellschrauben auf beiden Seiten der Kamera. Bewegen Sie das Objektivmodul nach oben bzw. unten, bis die gewünschte Position eingestellt ist. Ziehen Sie dann die Neigefeststellschrauben fest an.



Drehen Sie das Objektiv zur Einstellung des Bildes der IP-Kamera bis die gewünschte Ausrichtung erreicht ist. Ziehen Sie dann die Bildeinstellungsschraube fest an.



Notes

Guide d'installation rapide - DCS-6513

Ce guide d'installation fournit des instructions élémentaires qui vous aideront à installer la caméra réseau DCS-6513 sur votre réseau. Pour obtenir des informations complémentaires sur l'utilisation de la caméra, consultez le Manuel d'utilisation, disponible sur le CD joint à ce coffret, ou sur le site de support en ligne D-Link.

Procédure d'installation

1. Vérifiez le contenu de la boîte par rapport à la liste ci-dessous.
2. Description du matériel
3. Installation de la carte SD
4. Installation du matériel
5. Configuration à l'aide de l'assistant
6. Réglage de l'angle de lentille à 3 axes

1. Contenu de la boîte

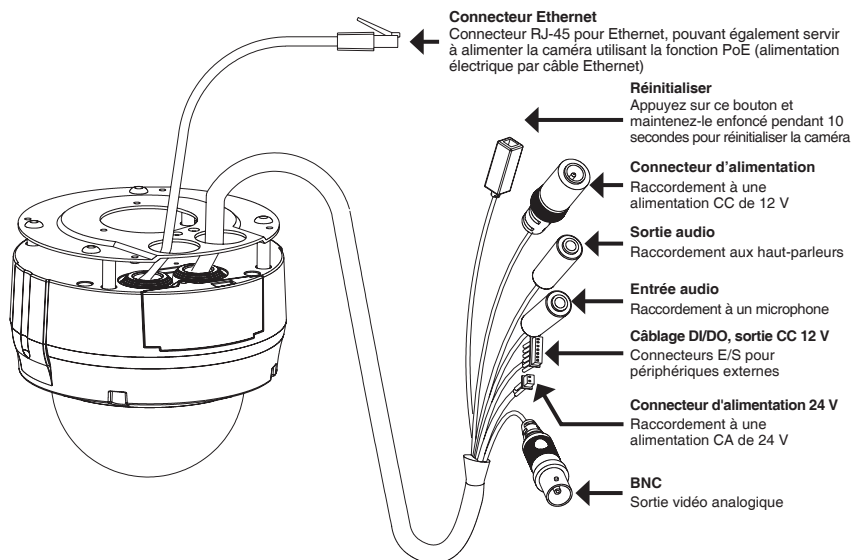
- Caméra réseau DCS-6513
- Manuel et logiciel sur CD-ROM
- Guide d'installation rapide
- Adaptateur secteur
- Clé de sécurité
- Adaptateur de rallonge
- Cache-câble
- vis
- Prise en caoutchouc
- Écran de protection contre les intempéries

Contactez votre revendeur s'il manque l'un des éléments ci-dessus.

Remarque de sécurité :

L'installation et l'entretien doivent être réalisés par des techniciens qualifiés afin d'être conformes à tous les codes locaux et d'éviter d'annuler votre garantie.

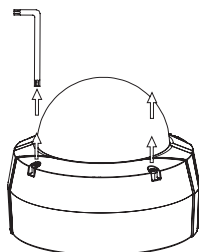
2. Description du matériel



3. Installation de la carte Micro SD

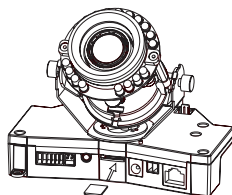
Démontage de la caméra

Ouvrez le boîtier de la caméra en desserrant les 4 vis. Retirez le dôme de la base de la caméra.



Installer la carte Micro SD

Insérez la carte Micro SD dans la caméra avec les contacts dorés orientés vers la base de la caméra. Pour éjecter la carte Micro SD, appuyez dessus dans le port.



4. Instructions de montage standard

Installation de montage

Veuillez consulter le manuel d'utilisation pour obtenir des instructions détaillées concernant l'installation et l'assemblage de la caméra en utilisant un support de fixation.

Style 1 : Installation dissimulée des câbles

- Hauteur : 23 mm
- Diamètre : 183 mm
- Poids : 400 g

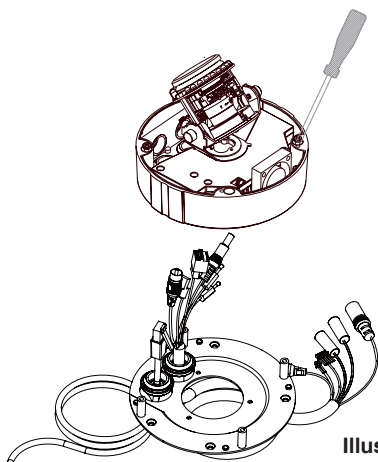


Illustration 2.1

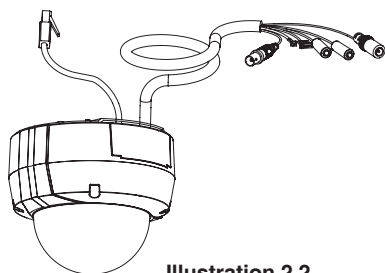
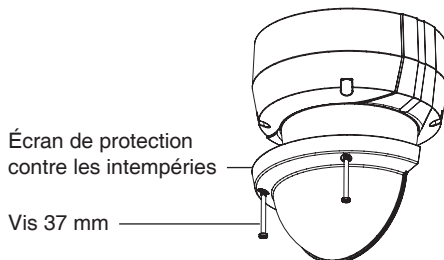


Illustration 2.2

Écran de protection contre les intempéries



Style 2 : Installation exposée des câbles

- Hauteur : 23 mm
- Diamètre : 183 mm
- Poids : 400 g

FRANÇAIS

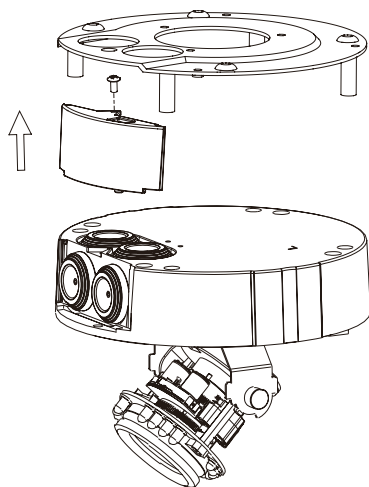


Illustration 2.3

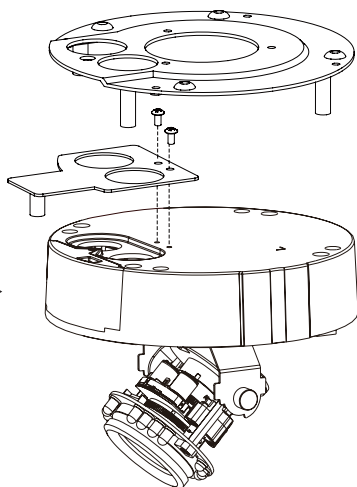


Illustration 2.4

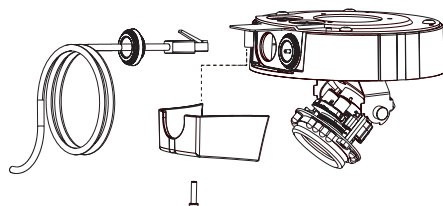


Illustration 2.5

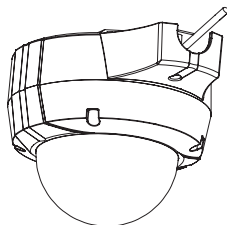


Illustration 2.6

Montage suspendu (DCS-34-2)

- Hauteur : 201 mm
- Diamètre : 150 mm
- Poids : 665 g

FRANÇAIS

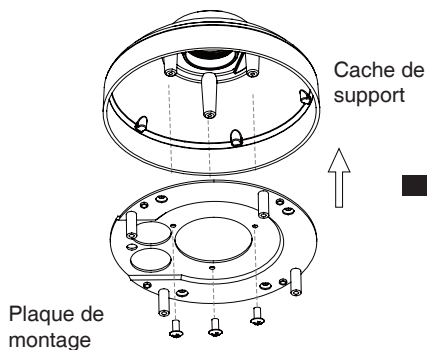


Illustration 3.1

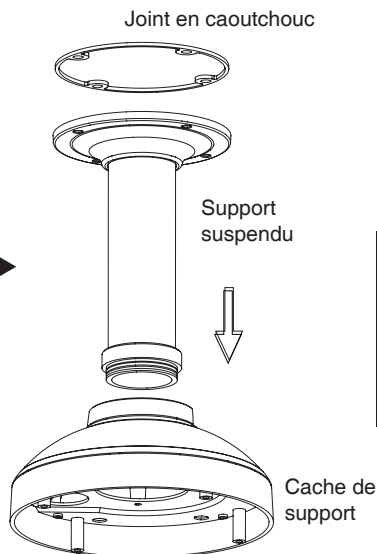


Illustration 3.2

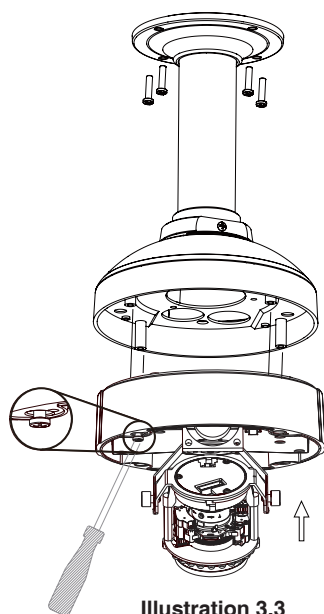


Illustration 3.3

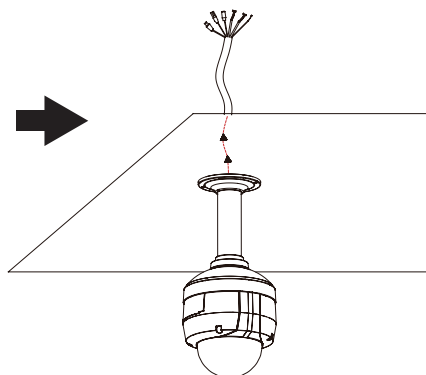


Illustration 3.4

Montage du coude (DCS-34-3)

- Hauteur : 253 mm
- Diamètre : 150 mm
- Poids : 770 g

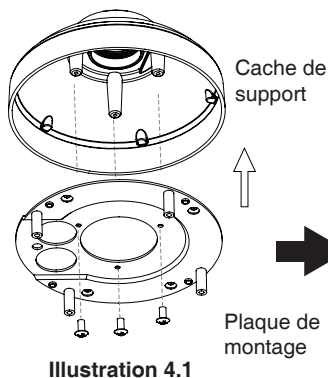


Illustration 4.1

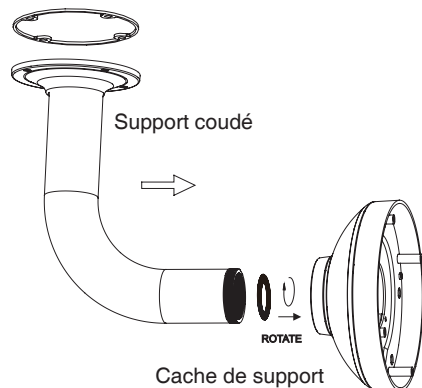


Illustration 4.2

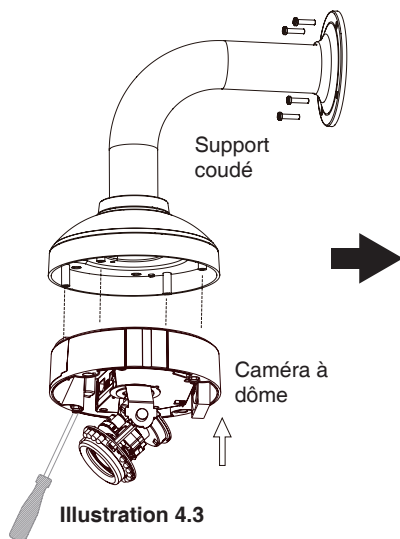


Illustration 4.3

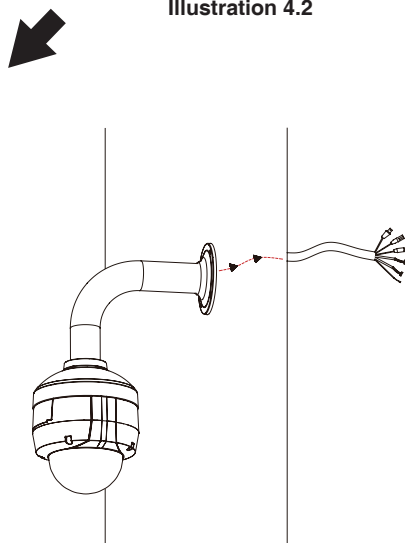


Illustration 4.4

Montage encastré (DCS-34-4)

- Hauteur: 74.6 mm (2.94 inches)
- Diamètre: 190 mm (7.48 inches)
- Poids: 350 g (0.77 lbs)

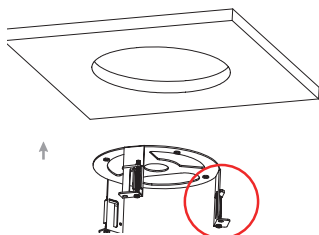


Illustration 5.1

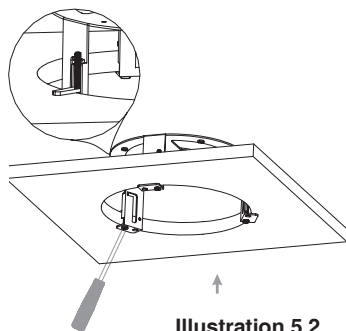


Illustration 5.2

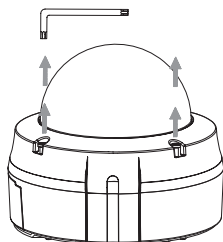


Illustration 5.3

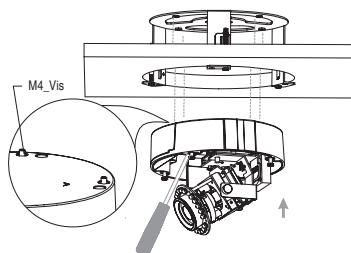


Illustration 5.4

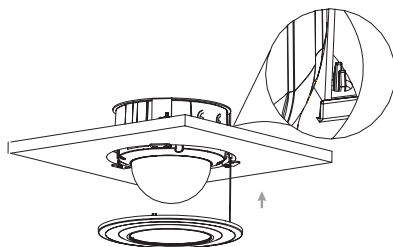


Illustration 5.5

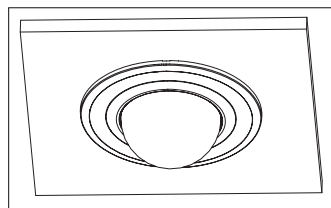
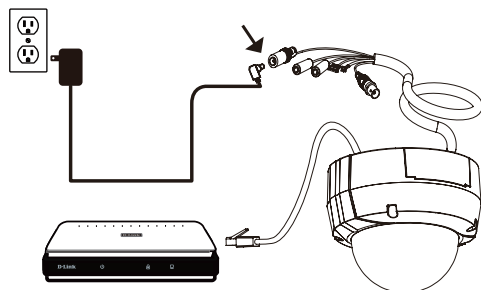


Illustration 5.6

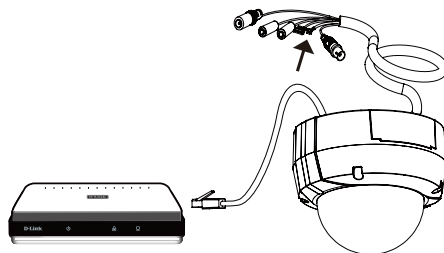
Connexion générale utilisant un adaptateur électrique (CC 12 V)

1. Connectez la caméra réseau à un concentrateur par l'intermédiaire du câble Ethernet.
2. Branchez le câble d'alimentation fourni à la caméra et à une prise secteur.



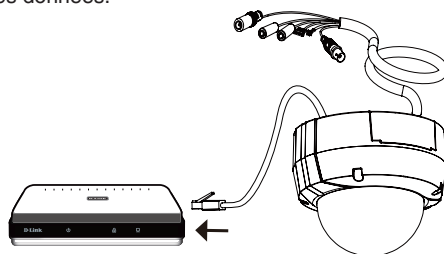
Connexion générale utilisant un câblage électrique (CA 24 V)

1. Connectez la caméra réseau à un concentrateur par l'intermédiaire du câble Ethernet.
2. Branchez le câble d'alimentation fourni à la caméra et à une prise secteur telle que l'alimentation de secours de votre bâtiment.



Connexion avec un concentrateur Ethernet PoE

Si vous utilisez un concentrateur Ethernet PoE pour alimenter la caméra, connectez celle-ci au concentrateur à l'aide du câble Ethernet fourni, qui sert à la fois de câble pour l'alimentation et les données.



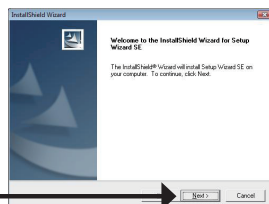
5. Configuration à l'aide de l'assistant

Insérez le CD de la DCS-6513 dans le lecteur de CD-ROM de l'ordinateur pour lancer l'installation. Si la fonction d'exécution automatique de votre ordinateur est désactivée ou si le dispositif de lancement D-Link ne parvient pas à démarrer automatiquement, cliquez sur **Démarrer > Exécuter**. Saisissez **D:\autorun.exe** (où D: représentant la lettre de lecteur de votre CD-ROM).

Cliquez sur **Setup Wizard** (Assistant de configuration) pour lancer l'installation.

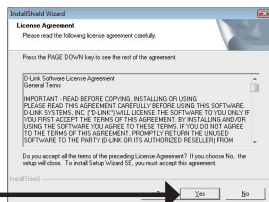


Après avoir cliqué sur l'Assistant de configuration, la fenêtre suivante s'ouvre.

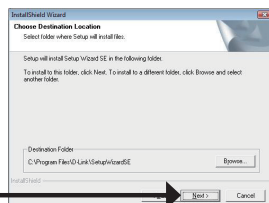


Cliquez sur **Next** (Suivant) pour continuer.

Cliquez sur **Yes (Oui)** pour accepter le **License Agreement** (Accord de licence).

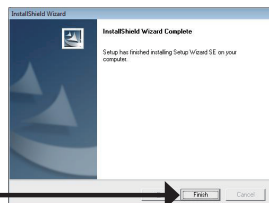


Pour lancer l'installation, cliquez sur **Next** (Suivant).



Remarque : L'installation peut prendre quelques minutes.

Cliquez sur **Finish** (Terminer) pour terminer l'installation.

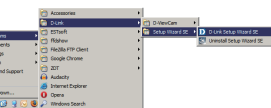


Cliquez sur l'icône **D-Link Setup Wizard SE (Assistant de configuration D-Link SE)** créée dans le menu Démarrer.

Démarrer > D-Link > Setup Wizard SE (Assistant de configuration SE)

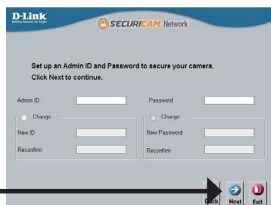
L'Assistant de configuration s'ouvre et affiche les adresses MAC et IP de votre ou vos caméras. Si un serveur DHCP se trouve sur votre réseau, une adresse IP valide s'affiche. Si votre réseau n'utilise pas de serveur DHCP, l'adresse IP statique par défaut de la caméra réseau (**192.168.0.20**) s'affiche.

Cliquez sur **Wizard** (Assistant) pour continuer.



Saisissez l'ID admin et le mot de passe. Lorsque vous vous connectez pour la première fois, l'ID Admin par défaut est **admin** et le mot de passe est vierge.

Cliquez sur **Next** (Suivant) pour passer à la page suivante.

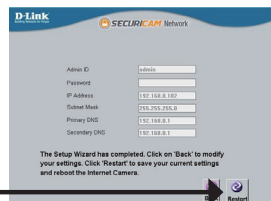


Sélectionnez DHCP si la caméra obtient une adresse IP automatiquement au démarrage. Sélectionnez Static IP (Adresse IP statique) si la caméra utilise la même adresse IP à chaque démarrage.

Cliquez sur **Next** (Suivant) pour passer à la page suivante.



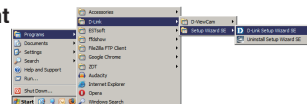
Prenez le temps de vérifier vos paramètres, puis cliquez sur **Restart** (Redémarrer).



Affichage de la caméra dans un navigateur Web

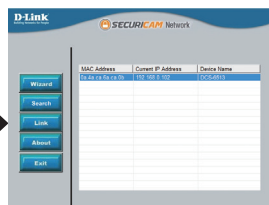
Cliquez sur l'icône **D-Link Setup Wizard SE (Assistant de configuration D-Link SE)** créée dans le menu Démarrer.

Démarrer > D-Link > Setup Wizard SE (Assistant de configuration SE)

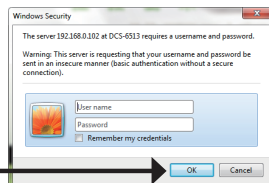


Sélectionnez la caméra, puis cliquez sur le bouton « **Link** » (Connexion) pour accéder à la configuration Web.

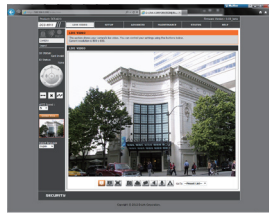
L'Assistant de configuration ouvre automatiquement votre navigateur Web à l'adresse IP de la caméra.



Saisissez **admin** comme nom d'utilisateur par défaut et laissez le mot de passe vide. Cliquez sur **OK** pour continuer.



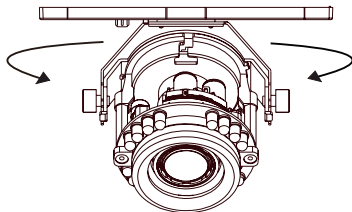
Cette section présente la vidéo en direct de votre caméra. Vous pouvez sélectionner votre profil vidéo et voir ou utiliser la caméra. Pour obtenir des informations complémentaires sur la configuration Web, reportez-vous au manuel d'utilisation du CD-ROM ou sur le site Web D-Link.



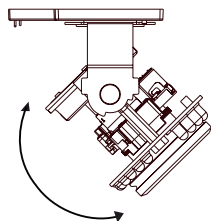
6. Réglage de l'angle de lentille à 3 axes

Régalez l'angle de vue en jouant sur le mécanisme à 3 axes.

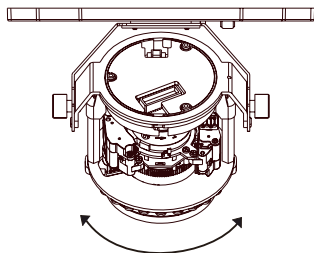
Tournez l'objectif vers la gauche ou la droite jusqu'à obtenir la position souhaitée ; serrez la vis du panoramique une fois la procédure terminée.



Desserrez les vis d'inclinaison des deux côtés de la caméra, et faites pivoter l'objectif vers le haut et vers le bas jusqu'à obtenir la position souhaitée ; serrez les vis d'inclinaison une fois la procédure terminée.



Tournez l'objectif pour régler l'image de la caméra IP jusqu'à obtenir l'orientation souhaitée ; serrez la vis de réglage d'image une fois la procédure terminée.



Notes

Guía de instalación rápida de DCS-6513

Esta guía de instalación proporciona instrucciones básicas para la instalación de la cámara de red DCS-6513 en su red. Para obtener información adicional acerca de cómo utilizar la cámara, consulte el Manual del usuario disponible en el CD incluido en el paquete o en el sitio web de asistencia de D-Link.

Pasos para la instalación

1. Verifique el contenido de la caja con la lista que aparece a continuación.
2. Descripción general del hardware
3. Instalación de tarjeta SD
4. Instalación del hardware
5. Configuración con el asistente
6. Ajuste del ángulo de los 3 ejes de la lente

1. ¿Qué contiene la caja?

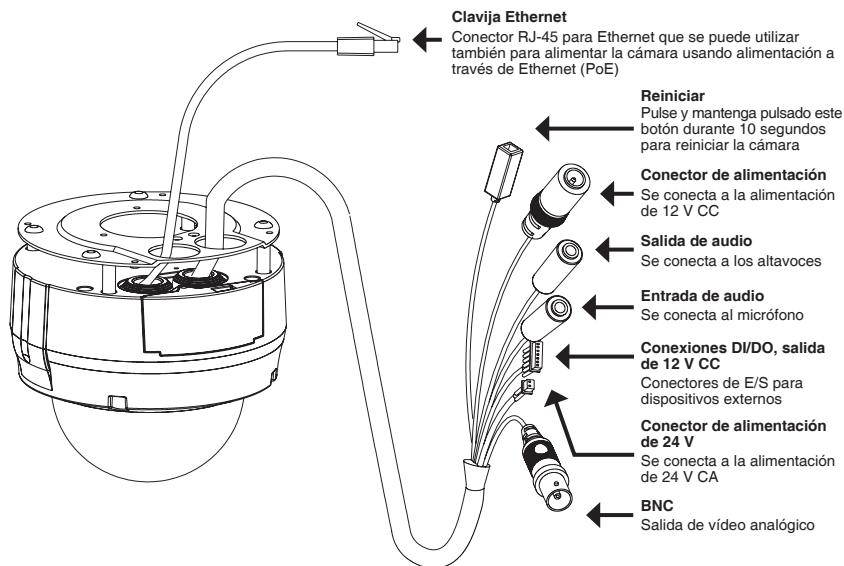
- Cámara de red DCS-6513
- Manual y software en CD-ROM
- Guía de instalación rápida
- Adaptador de alimentación
- Llave de seguridad
- Adaptador de extensión
- Tapa de cables
- tornillos
- Tapón de goma
- Pantalla de protección

Si falta cualquiera de los componentes anteriores, póngase en contacto con el proveedor.

Aviso de seguridad:

La instalación y el mantenimiento deben realizarlo técnicos cualificados con el fin de cumplir con todos los códigos locales y evitar la anulación de la garantía.

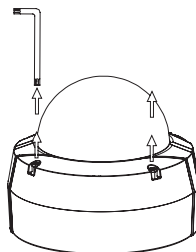
2. Descripción general del hardware



3. Instalación de la tarjeta Micro SD

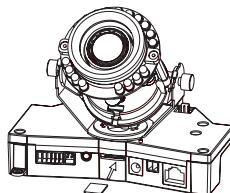
Desmonte la cámara

Abra la carcasa de la cámara aflojando los 4 tornillos. Levante el domo separándolo de la base de la cámara.



Instale la tarjeta Micro SD

Empuje la tarjeta Micro SD en la cámara, con los contactos dorados orientados hacia la base de la cámara. Para expulsar la tarjeta Micro SD, empuje la tarjeta Micro SD en la ranura.



4. Instrucciones de montaje estándar

Montaje de la instalación

Consulte el Manual de usuario para obtener instrucciones detalladas relativa a la instalación y montaje de la cámara utilizando un soporte de montaje.

Estilo 1 – Instalación de cables oculta

- Altura: 23 mm (0,9 pulgadas)
- Diámetro: 183 mm (7,2 pulgadas)
- Peso: 400 g (0,9 libras)

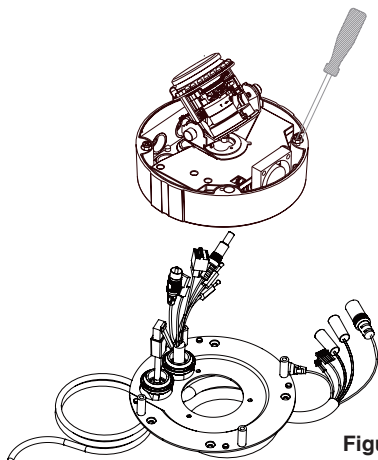


Figura 2.1

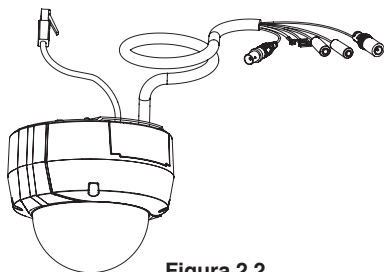
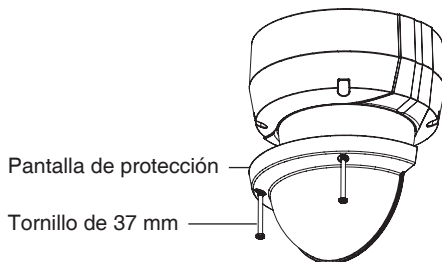


Figura 2.2

Pantalla de protección



Pantalla de protección

Tornillo de 37 mm

Estilo 2 – Instalación de cables visible

- Altura: 23 mm (0,9 pulgadas)
- Diámetro: 183 mm (7,2 pulgadas)
- Peso: 400 g (0,9 libras)

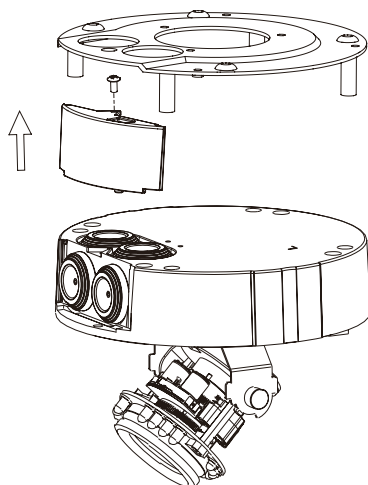


Figura 2.3

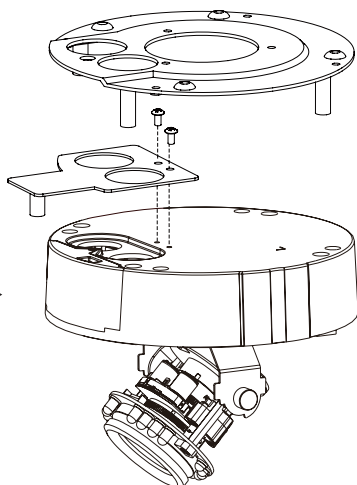


Figura 2.4

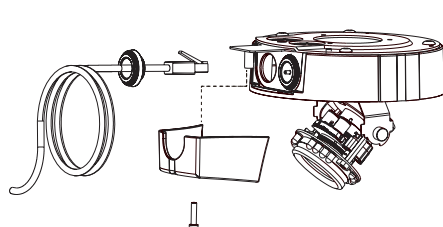


Figura 2.5

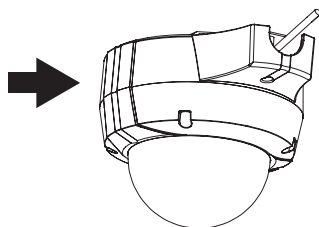


Figura 2.6

Montaje suspendido (DCS-34-2)

- Altura: 201 mm (7,9 pulgadas)
- Diámetro: 150 mm (5,9 pulgadas)
- Peso: 665 g (1,45 libras)

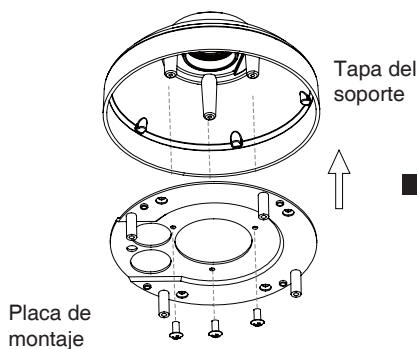


Figura 3.1

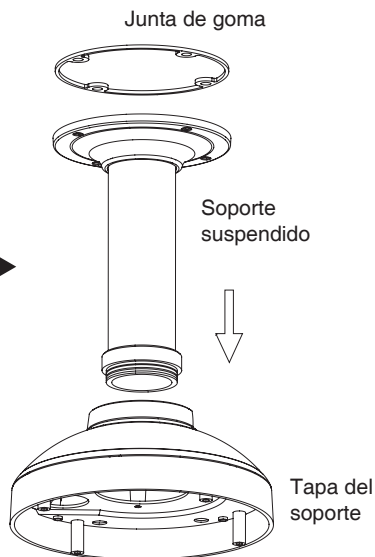


Figura 3.2

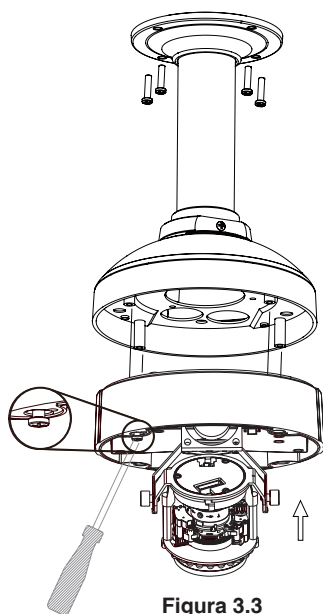


Figura 3.3

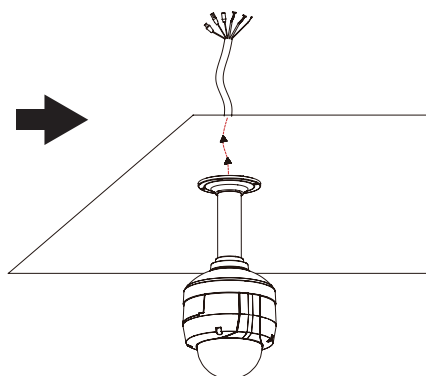


Figura 3.4

Montaje curvado (DCS-34-3)

- Altura: 253 mm (9,96 pulgadas)
- Diámetro: 150 mm (5,9 pulgadas)
- Peso: 770 g (1,7 libras)

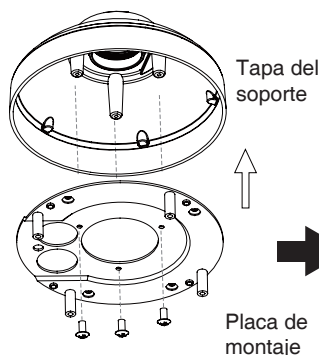


Figura 4.1

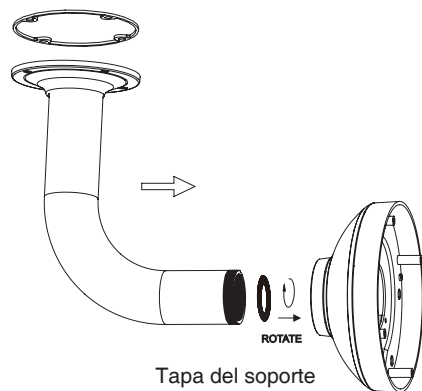


Figura 4.2

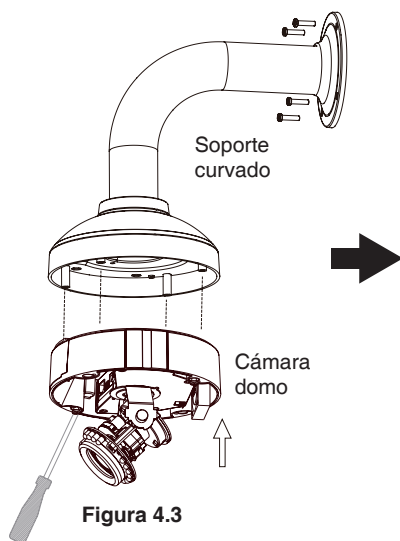


Figura 4.3

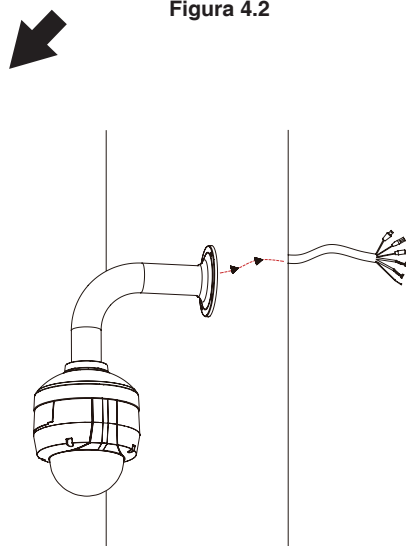


Figura 4.4

Montaje empotrado (DCS-34-4)

- Altura: 74.6 mm (2.94 inches)
- Diámetro: 190 mm (7.48 inches)
- Peso: 350 g (0.77 lbs)

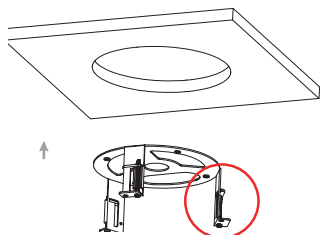


Figura 5.1

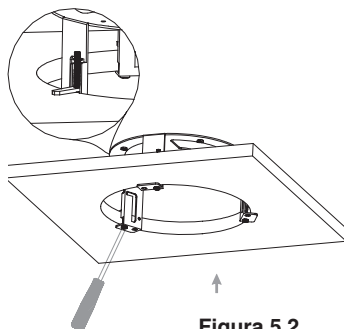


Figura 5.2

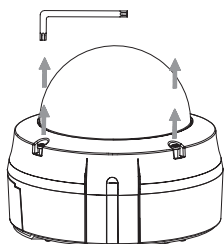


Figura 5.3

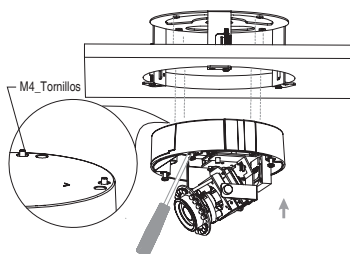


Figura 5.4

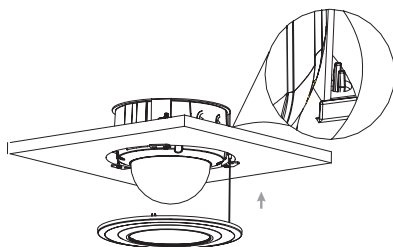


Figura 5.5

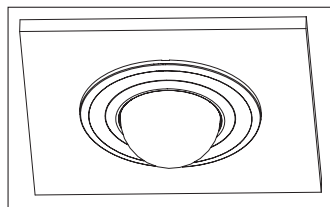
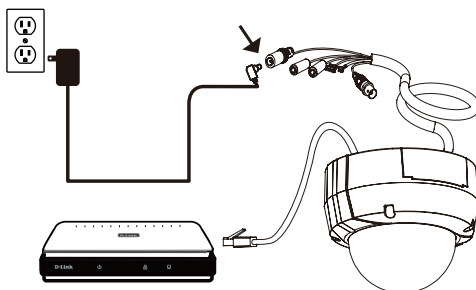


Figura 5.6

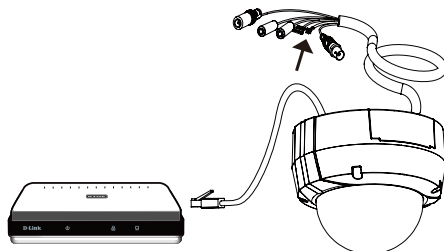
Conexión general mediante adaptador de alimentación de 12 V CA

1. Conecte la cámara de red a un terminal mediante un cable Ethernet.
2. Conecte el cable de alimentación suministrado desde la cámara a una toma de alimentación.



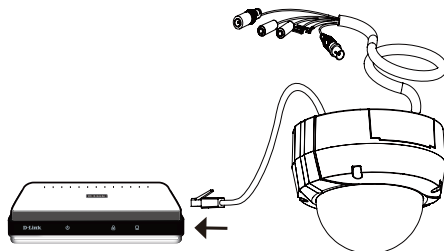
Conexión general mediante conexiones de alimentación de 24 V CA

1. Conecte la cámara de red a un terminal mediante un cable Ethernet.
2. Conecte el cable de alimentación suministrado desde la cámara a una fuente de alimentación, como la alimentación de emergencia del edificio.



Conexión con un terminal PoE

Si está utilizando un terminal PoE, conecte la cámara IP al terminal mediante un cable Ethernet, el cual proporcionará transmisión eléctrica y de datos a través de un solo cable.



5. Configuración con el asistente

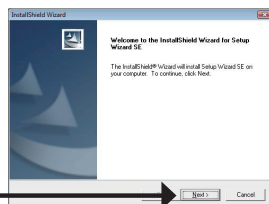
Inserte el CD de la DCS-6513 en la unidad de CD-ROM del ordenador para comenzar la instalación. Si la función de ejecución automática del ordenador está desactivada o si el iniciador de D-Link no se inicia automáticamente, haga clic en **Inicio > Ejecutar**. Escriba **D:\autorun.exe**, donde D: representa la letra de unidad de su unidad de CD-ROM.

Haga clic en **Asistente de configuración** para comenzar la instalación.

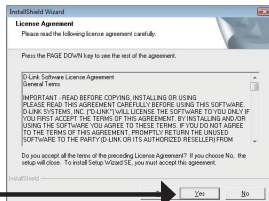


Después de hacer clic en el Asistente de configuración, se abrirá la ventana siguiente.

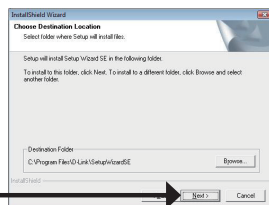
Haga clic en **Siguiente** para continuar.



Haga clic en **Sí** para aceptar el acuerdo de licencia.

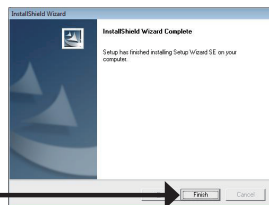


Para iniciar el proceso de instalación, haga clic en **Siguiente**.



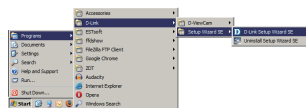
Nota: la instalación puede tardar algunos minutos en finalizar.

Haga clic en **Finalizar** para finalizar la instalación.



Haga clic en el icono **Asistente de configuración SE D-Link** que se creó en el menú de inicio de Windows.

Inicio > D-Link > Asistente de configuración SE



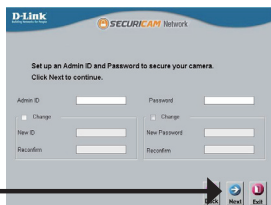
Aparecerá el asistente de configuración y mostrará la dirección MAC y la dirección IP de la cámara. Si tiene un servidor DHCP en la red, se mostrará una dirección IP válida. Si la red no utiliza un servidor DHCP, se mostrará la dirección de IP estática **192.168.0.20** predeterminada de la cámara.

Haga clic en el botón **Asistente** para continuar.



Introduzca el ID de administrador y la contraseña. Al iniciar sesión por primera vez, el ID de administrador predeterminado es **admin**, con la contraseña en blanco.

Haga clic en **Siguiente** para ir a la página siguiente.

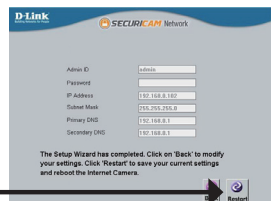


Seleccione DHCP si la cámara obtiene automáticamente una dirección IP al reiniciarse. Seleccione IP estática si la cámara utilizará la misma dirección IP cada vez que se inicia.

Haga clic en **Siguiente** para ir a la página siguiente.



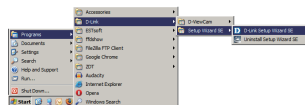
Tómese un tiempo para confirmar la configuración y haga clic en **Reiniciar**.



Visualización de la cámara a través del explorador de web

Haga clic en el icono **Asistente de configuración SE D-Link** que se creó en el menú de inicio de Windows.

Inicio > D-Link > Asistente de configuración SE

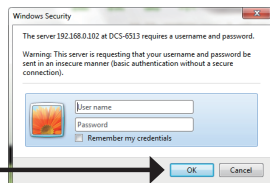


Seleccione la cámara y haga clic en el botón con la etiqueta "**Vínculo**" para acceder a la configuración web.

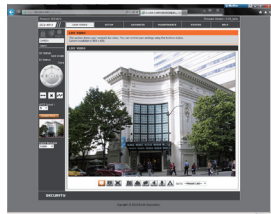
El asistente de configuración abrirá automáticamente el explorador de web en la dirección IP de la cámara.



Escriba **admin** como nombre de usuario predeterminado y deje la contraseña en blanco. Haga clic en **Aceptar** para continuar.



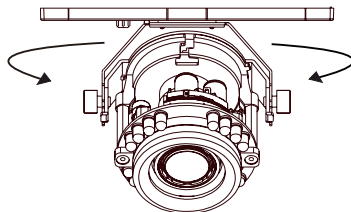
Esta sección muestra el vídeo en directo de la cámara. Puede seleccionar el perfil de vídeo y ver o utilizar la cámara. Para obtener información adicional acerca de la configuración de web, consulte el manual de usuario incluido en el CD-ROM o el sitio web de D-Link.



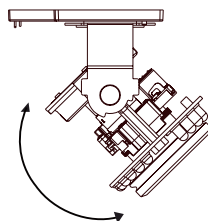
6. Ajuste del ángulo de los 3 ejes de la lente

Ajuste el ángulo de visualización del mecanismo de los 3 ejes

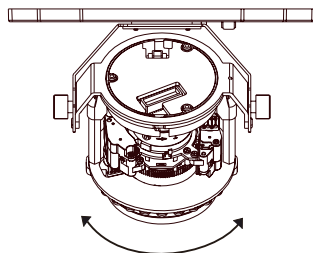
Gire el módulo de la lente a derecha e izquierda hasta que alcance la posición deseada; una vez finalizado, apriete tornillo de panorámica.



Afloje los tornillos de inclinación a ambos lados de la cámara y gire el módulo de la lente hacia arriba y hacia abajo hasta se alcance la posición deseada; una vez finalizado, apriete los tornillos de inclinación.



Gire la lente para ajustar la imagen de la cámara IP hasta alcanzar la orientación deseada; una vez finalizado, apriete una vez el tornillo de ajuste de la imagen.



Notes

DCS-6513

In questa guida di installazione sono riportate le istruzioni di base per installare la videocamera DCS-6513 Network Camera in rete. Per ulteriori informazioni sull'utilizzo della videocamera, consultare il manuale utente disponibile sul CD incluso nella confezione o scaricabile dal sito Web di supporto di D-Link.

Procedura di installazione

1. Verificare il contenuto della confezione in base all'elenco seguente.
2. Panoramica hardware
3. Installazione della scheda SD
4. Installazione dell'hardware
5. Procedura guidata di configurazione
6. Regolazione dell'angolo a tre assi dell'obiettivo

1. Contenuto della confezione

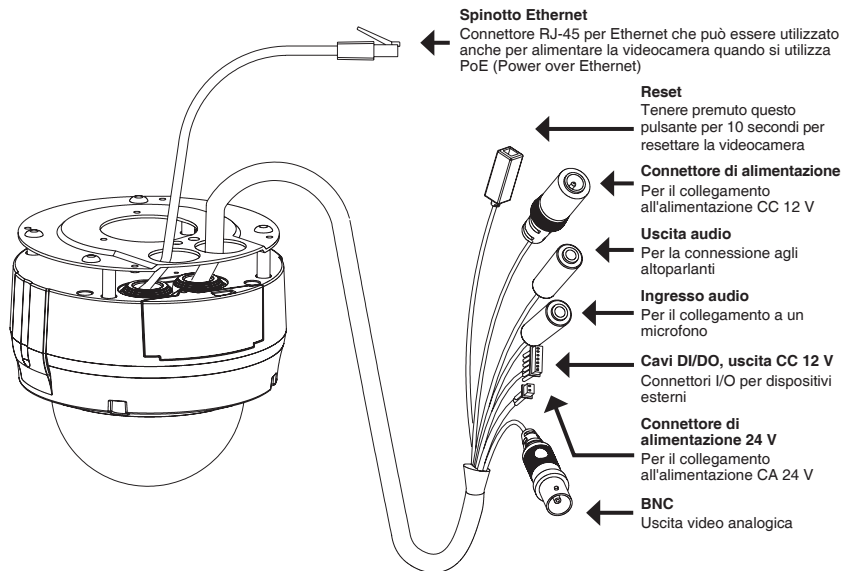
- DCS-6513 Network Camera
- Manuale e software su CD-ROM
- Guida di installazione rapida
- Alimentatore
- Chiave di sicurezza
- Adattatore prolunga
- Copricavi
- montaggio
- Tappo in gomma
- Schermatura antivento

Se uno o più degli articoli sopra elencati risultano mancanti, rivolgersi al rivenditore.

Nota relativa alla sicurezza:

Per evitare di invalidare la garanzia, l'installazione e le riparazioni devono essere effettuate da tecnici qualificati in conformità alle normative locali.

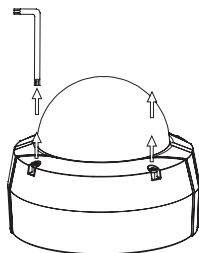
2. Panoramica hardware



3. Installazione della scheda Micro SD

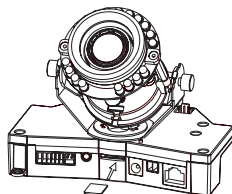
Disassemblare la videocamera

Allentare le quattro viti per aprire l'involucro protettivo della videocamera. Staccare la cupola dalla base della videocamera.



Installare la scheda Micro SD

Inserire la scheda Micro SD nella videocamera con i contatti dorati rivolti verso la base della videocamera. Per espellere la scheda, spingerla nell'alloggiamento.



4. Istruzioni per il montaggio standard

Installazione della staffa di montaggio

Per istruzioni dettagliate sull'installazione e il montaggio della videocamera con una staffa di montaggio, consultare il Manuale utente.

Stile 1 – Installazione con cavi nascosti

- Altezza: 23 mm
- Diametro: 183 mm
- Peso: 400 g

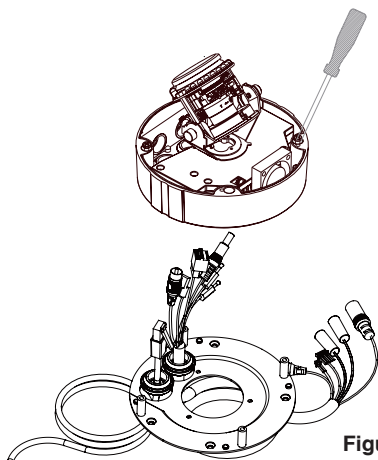


Figura 2.1

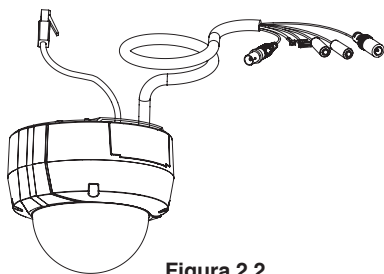
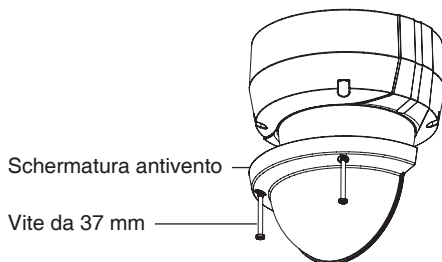


Figura 2.2

Schermatura antivento



Schermatura antivento

Vite da 37 mm

Stile 2 – Installazione con cavi a vista

- Altezza: 23 mm
- Diametro: 183 mm
- Peso: 400 g

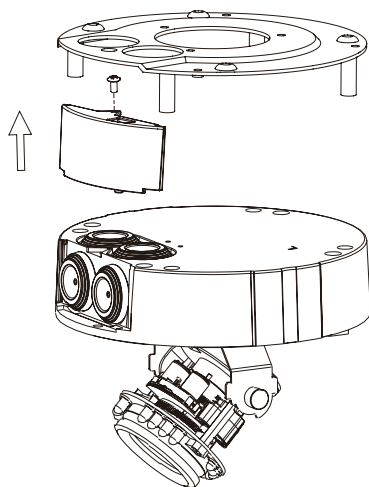


Figura 2.3

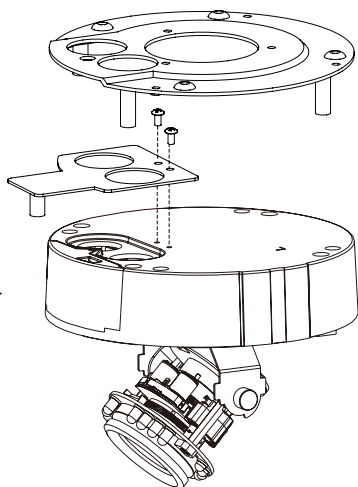


Figura 2.4

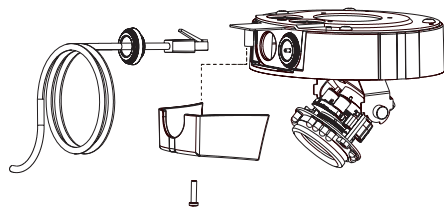


Figura 2.5

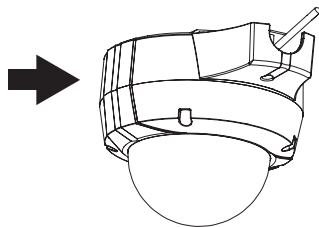
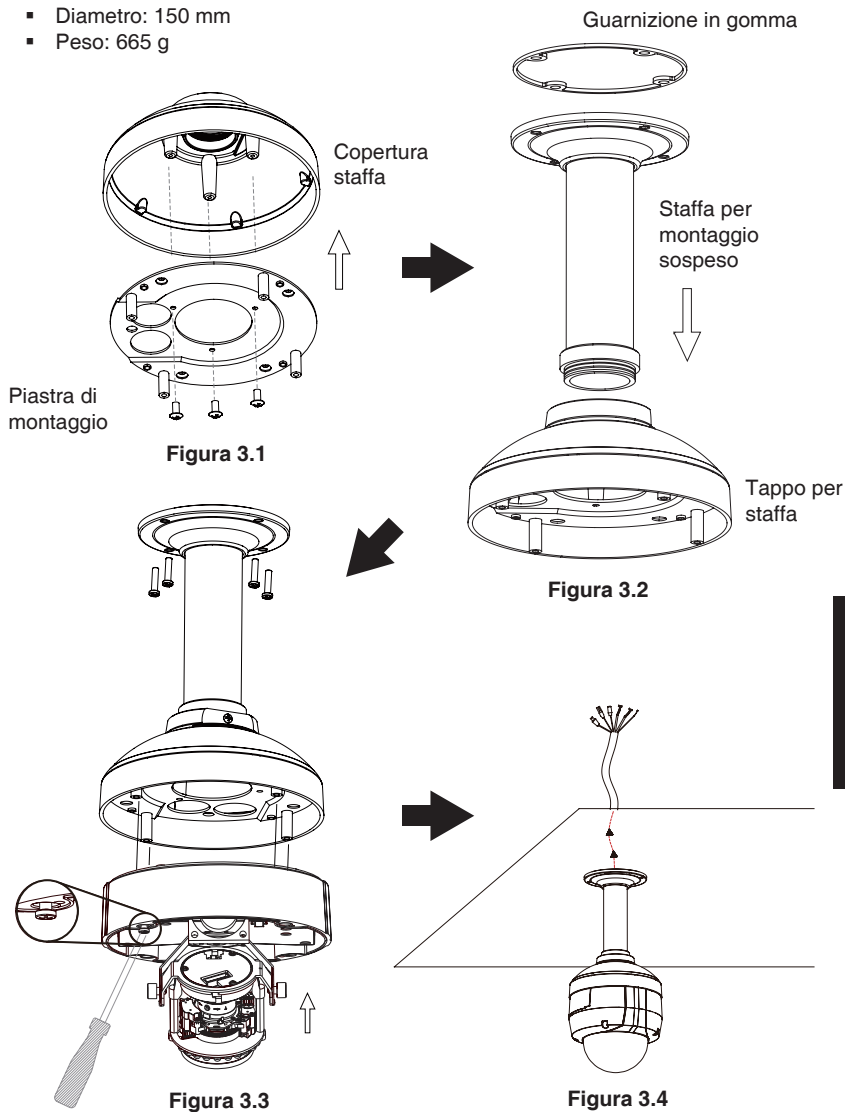


Figura 2.6

Montaggio sospeso (DCS-34-2)

- Altezza: 201 mm
- Diametro: 150 mm
- Peso: 665 g



Montaggio piegato (DCS-34-3)

- Altezza: 253 mm
- Diametro: 150 mm
- Peso: 770 g

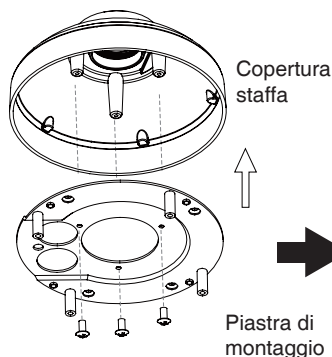


Figura 4.1

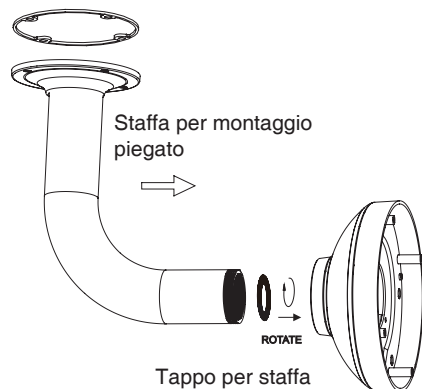


Figura 4.2

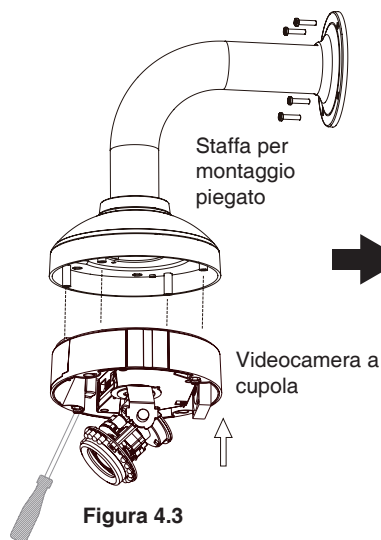


Figura 4.3

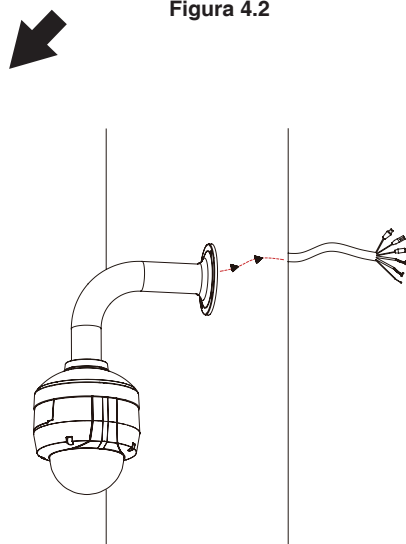


Figura 4.4

Montaggio a incasso (DCS-34-4)

- Altezza: 74.6 mm (2.94 inches)
- Diametro: 190 mm (7.48 inches)
- Peso: 350 g (0.77 lbs)

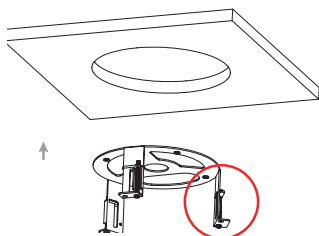


Figure 5.1

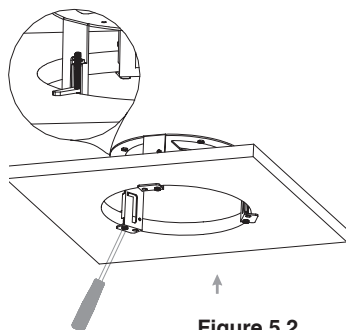


Figure 5.2

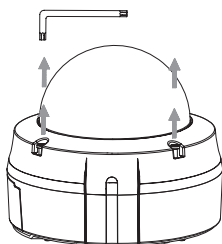


Figure 5.3

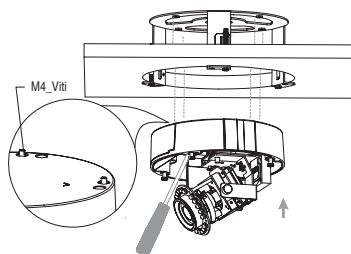


Figure 5.4

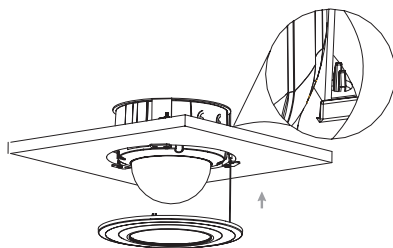


Figure 5.5

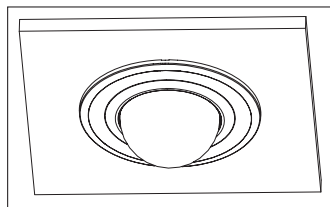
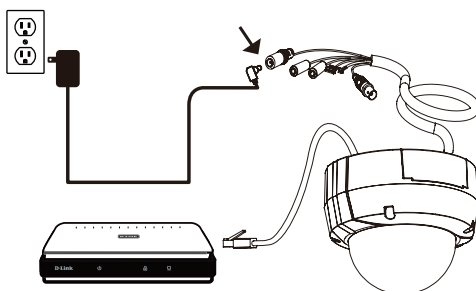


Figure 5.6

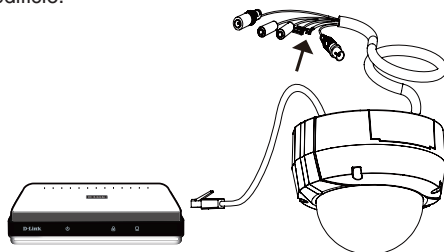
Collegamento generico con adattatore di alimentazione CC 12 V

1. Collegare la videocamera di rete a un hub tramite un cavo Ethernet.
2. Collegare un'estremità del cavo di alimentazione fornito alla telecamera e l'altra estremità a una presa elettrica.



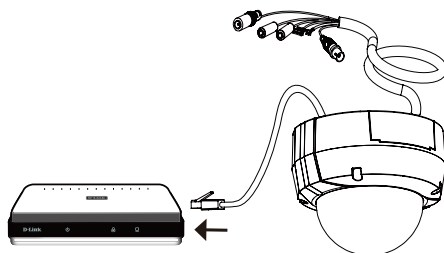
Collegamento generico con cavo di alimentazione CA 24 V

1. Collegare la videocamera di rete a un hub tramite un cavo Ethernet.
2. Collegare un'estremità del cavo di alimentazione fornito alla videocamera e l'altra estremità a una fonte di alimentazione, ad esempio il sistema di alimentazione di emergenza dell'edificio.



Collegamento con hub PoE

Se si utilizza un hub PoE, collegare la videocamera IP all'hub tramite un cavo Ethernet, che verrà utilizzato sia per l'alimentazione che per la trasmissione dei dati.



5. Procedura guidata di configurazione

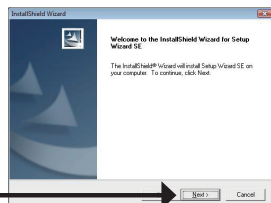
Inserire il CD di DCS-6513 nell'unità CD-ROM del computer per avviare l'installazione. Se la funzione di esecuzione automatica è disabilitata nel computer in uso o se l'utilità di avvio di D-Link non viene avviata automaticamente, fare clic su **Start > Run** (Start > Esegui). Digitare **D:\autorun.exe**, dove D: rappresenta la lettera dell'unità CD-ROM.

Fare clic su **Setup Wizard** (Installazione guidata) per avviare l'installazione.

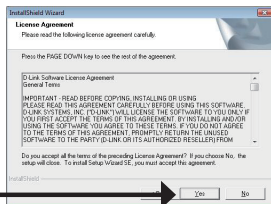


Dopo aver fatto clic sul comando dell'installazione guidata, verrà aperta la seguente finestra.

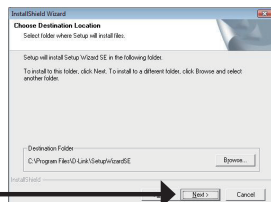
Fare clic su **Next** (Avanti) per continuare.



Fare clic su **Yes** (Sì) per accettare il contratto di Licenza.

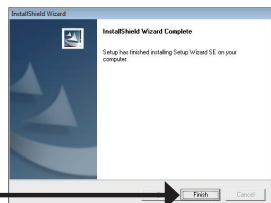


Per avviare il processo di installazione, fare clic su **Next** (Avanti).



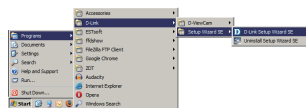
Nota: il completamento dell'installazione può richiedere alcuni minuti.

Fare clic su **Finish** (Fine) per completare l'installazione.



Fare clic sull'icona **D-Link Setup Wizard SE** creata nel menu di Start di Windows.

Start > D-Link > Setup Wizard SE



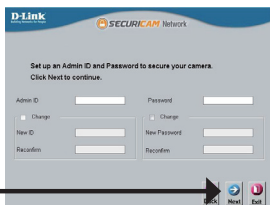
Nella pagina dell'Installazione guidata verranno visualizzati l'indirizzo MAC e l'indirizzo IP della telecamera. Se la rete dispone di un server DHCP, viene visualizzato un indirizzo IP valido. Se la rete non dispone di un server DHCP, verrà visualizzato l'indirizzo IP statico predefinito della telecamera di rete, ovvero **192.168.0.20**.

Fare clic su **Wizard** (Installazione guidata) per continuare.



Inserire l'ID dell'amministratore e la password. Quando si effettua l'accesso per la prima volta, l'ID predefinito dell'amministratore è **admin**, mentre la password viene lasciata vuota.

Fare clic su **Next** (Avanti) per passare alla pagina successiva.

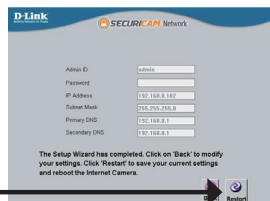


Selezionare l'opzione DHCP se la telecamera in uso ottiene automaticamente un indirizzo IP all'avvio. Selezionare l'opzione Static IP (IP statico) se la telecamera utilizzerà lo stesso indirizzo IP ogni volta che viene avviato.

Fare clic su **Next** (Avanti) per passare alla pagina successiva.



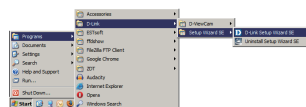
Verificare le impostazioni, quindi fare clic su **Restart** (Riavvia).



Visualizzazione della telecamera tramite il browser Web

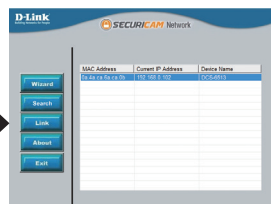
Fare clic sull'icona **D-Link Setup Wizard SE** creata nel menu di Start di Windows.

Start > D-Link > Setup Wizard SE

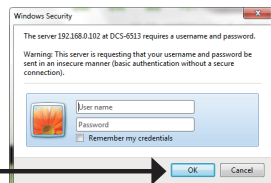


Selezionare la telecamera e fare clic sul pulsante **"Link"** (Collegamento) per accedere alla configurazione Web. ➔

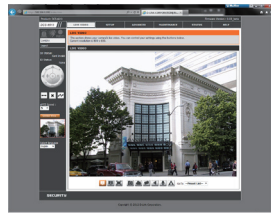
La procedura guidata di configurazione apre automaticamente il browser Web all'indirizzo IP della telecamera.



Immettere **admin** come nome utente predefinito e lasciare il campo password vuoto. Fare clic su **OK** per continuare. ➔



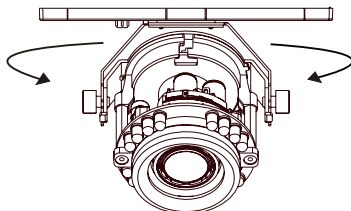
Questa sezione descrive il video in diretta della telecamera. È possibile selezionare il profilo video desiderato e visualizzare le immagini o mettere in funzione la telecamera. Per ulteriori informazioni sulla configurazione Web, fare riferimento al manuale utente incluso sul CD-ROM o scaricabile dal sito Web di D-Link.



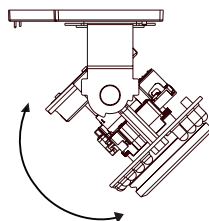
6. Regolazione dell'angolo a tre assi dell'obiettivo

Regolare l'angolo di visualizzazione agendo sui meccanismi dei tre assi

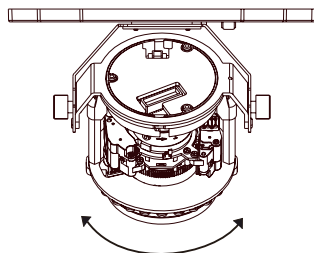
Ruotare verso sinistra e verso destra il modulo dell'obiettivo fino a raggiungere la posizione desiderata. Al termine, serrare la vite di serraggio.



Allentare le viti girevoli su entrambi i lati della videocamera e ruotare verso l'alto e verso il basso il modulo dell'obiettivo fino a ottenere la posizione desiderata. Al termine serrare le viti girevoli.



Ruotare l'obiettivo per regolare l'immagine acquisita dalla videocamera IP fino a ottenere l'orientamento desiderato. Al termine serrare la vite di regolazione immagine.



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