

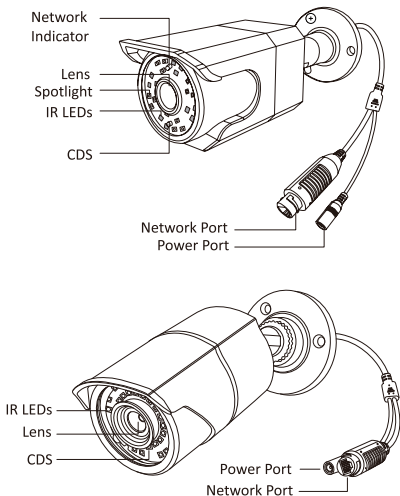


POE Camera User Manual

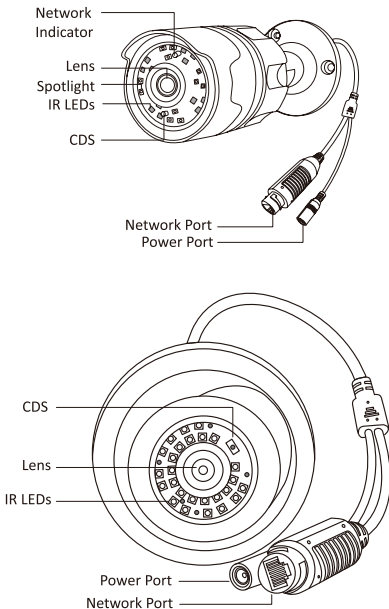
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ES	08	IT	23
FR	13	NL	28

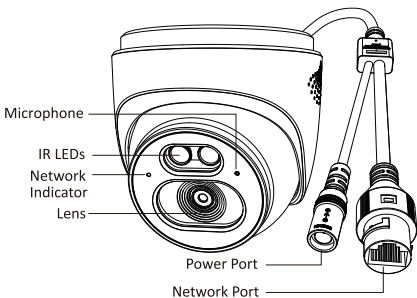
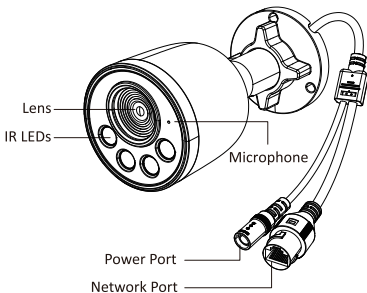
*Please read this guide carefully before use and keep it properly.

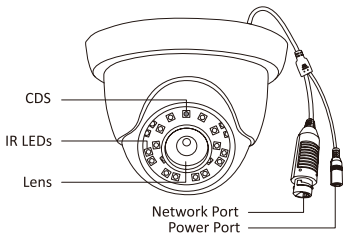
1. Camera



Product picture for reference only, specific product in kind prevails.

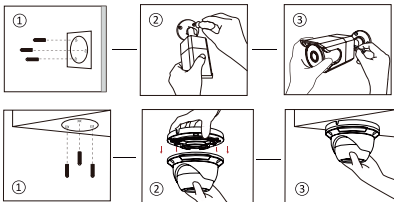






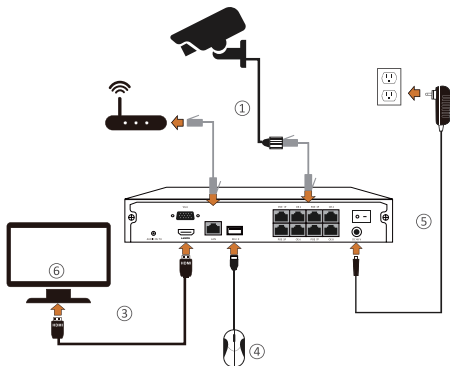
2.Install the Camera

- ① Attach the mounting template, drill screw holes on the wall according to the mounting template, and insert rubber plugs into the holes.
- ② Align the camera with the rubber plugs on the wall, and use a screwdriver(not included) to screw into the rubber plugs.
- ③ Adjust the camera to a proper angle and screw the bracket.



For more detailed installation and operation videos, please visit:
<https://bit.ly/3ekVRqD>

3. Connect the System



Product picture for reference only, specific product in kind prevails.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

For USA: The frequency stability of all transmission frequencies of U-NII-1, U-NII 2A, U-NII 2C and U-NII-3 meets the requirements of 47 CFR FCC Part15. 407(g), and the manufacturer declares that their transmission is maintained at Band U-NII-1, U-NII 2A, U-NII 2C and U-NII-3.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED Radio Frequency Exposure Statement:

The device has been evaluated to meet general RF exposure requirements. The device can be used in mobile exposure conditions. The min separation distance is 20 cm.

ISED Déclaration d'exposition aux radiofréquences:

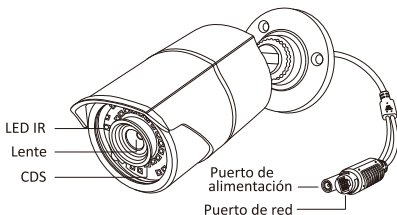
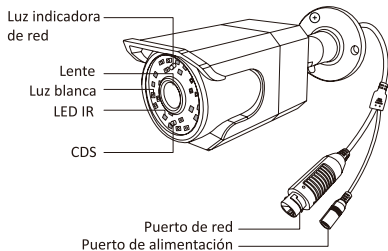
L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition mobiles. La distance de séparation minimale est de 20 cm.

Operation of this device is restricted to indoor use only. (5150-5350MHz)
Le fonctionnement de cet appareil est limité à une utilisation en intérieur uniquement. (5150-5350MHz)

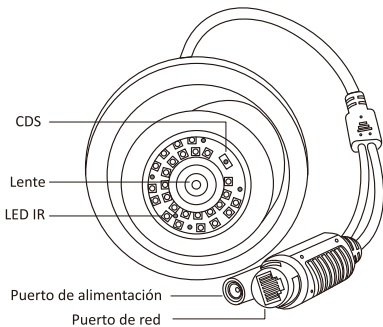
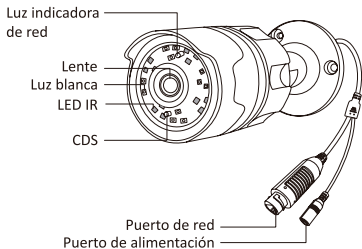
For Canada: The frequency stability of all transmission frequencies of U-NII-1, U-NII 2A, U-NII 2C and U-NII-3 meets the 47 CFR FCC Part15.407(g) requirements, and the manufacturer states that their transmissions remain within the U-NII-1, U-NII 2A, U-NII 2C and U-NII-3 bands.

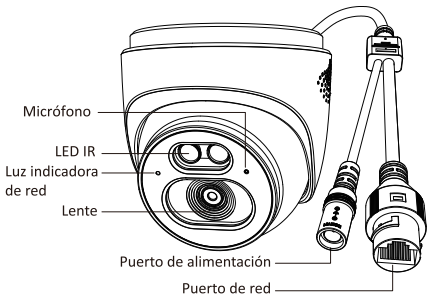
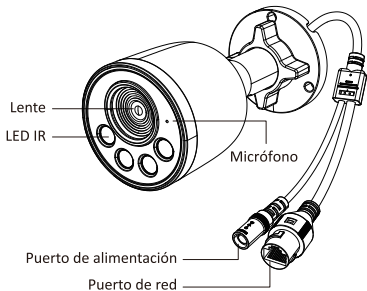
Pour le Canada : La stabilité de fréquence de toutes les fréquences de transmission de U-NII-1, U-NII 2A, U-NII 2C et U-NII-3 est conforme aux exigences 47 CFR FCC Part15.407(g), et le fabricant déclare que leurs transmissions restent dans les bandes U-NII-1, U-NII 2A, U-NII 2C et U-NII-3.

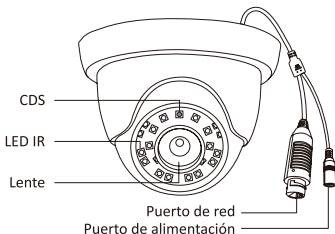
1. Cámara



Nota: la imagen es solo para referencia, tome el producto real como estándar.

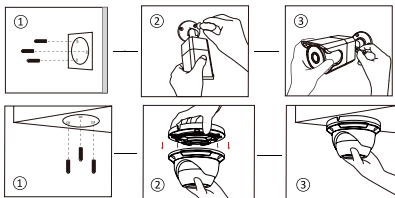






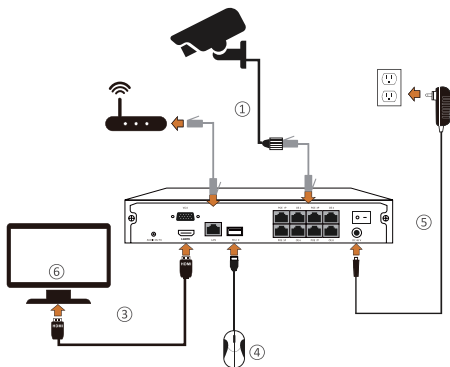
2. Instalación de la cámara

- ① Pegue la plantilla de perforación en la posición adecuada, taladre orificios en la pared de acuerdo con la plantilla de perforación e inserte los tacos de tornillos en los orificios.
- ② Alinee los orificios de montaje de la cámara con los orificios en la pared y use un destornillador (no incluido) para atornillar los tornillos en los tacos de tornillos.
- ③ Ajuste la cámara a un ángulo adecuado y apriete los tornillos del soporte.



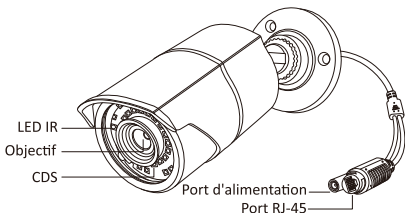
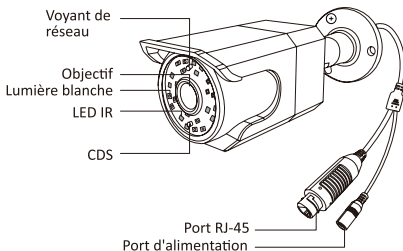
Para más vídeos de operación o de instalación, por favor visite:
<https://bit.ly/3ekVRqD>

3. Conexión del sistema

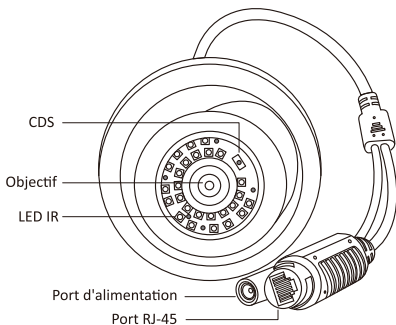
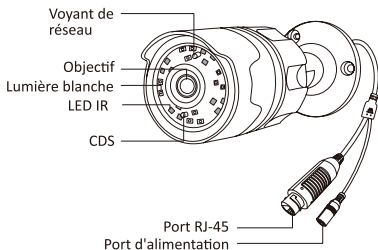


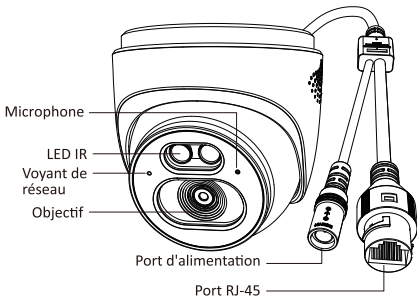
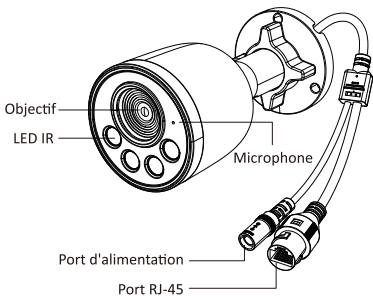
Nota: la imagen es solo para referencia, tome el producto real como estándar.

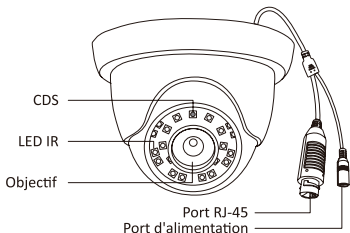
1. Présentation des caméras



Note : cette image ne fournit que la référence, veuillez prendre le produit réel comme standard.







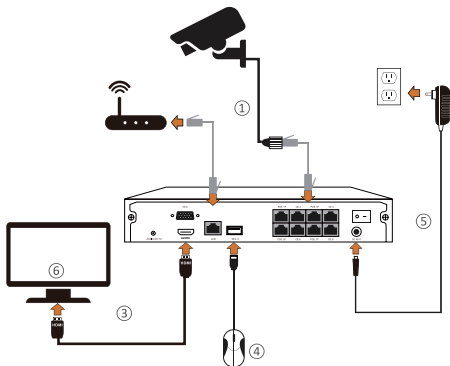
2.Installation des caméras

- ① Placez l'autocollant sur la position appropriée, puis percez des trous sur le mur en fonction de la position du trou et insérez les chevilles de vis dans les trous.
- ② Alignez le trou de montage de la caméra avec le trou percé et utilisez un tournevis (non fourni) pour visser la vis dans les chevilles.
- ③ Ajustez la caméra à un angle approprié et serrez les vis du support.



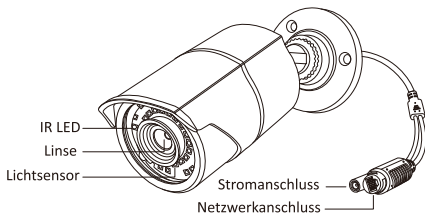
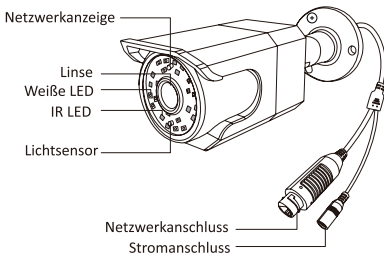
Pour des vidéos d'installation et de fonctionnement plus détaillées, veuillez visiter : <https://bit.ly/3ekVRqD>

3. Connexion du système

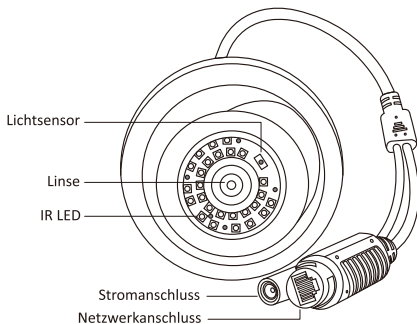
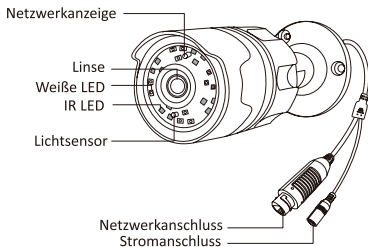


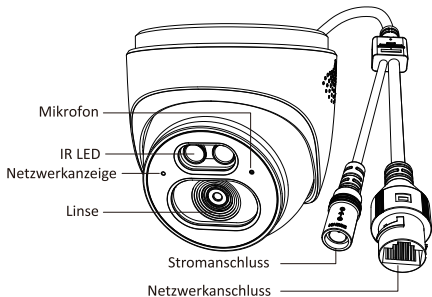
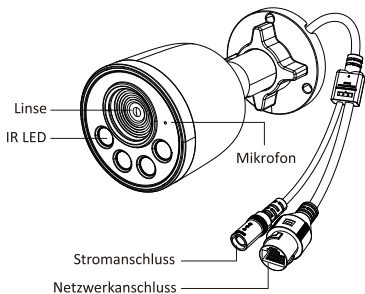
Note : cette image ne fournit que la référence, veuillez prendre le produit réel comme standard.

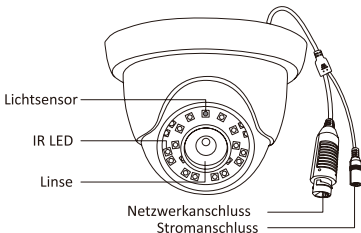
1. Kamera



Hinweis: Die Bilder dienen nur als Referenz, bitte die tatsächlichen Produkte verwenden.







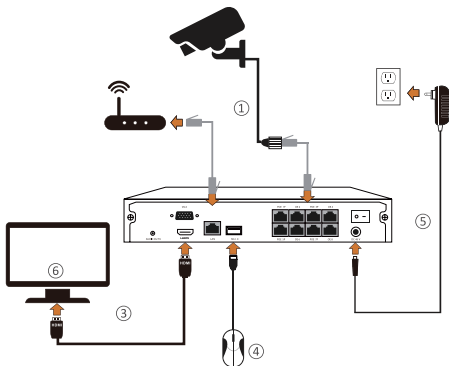
2. Montage der Kamera

- ① Bringen Sie den Lochaufkleber an der entsprechenden Stelle an, bohren Sie Löcher in die Wand entsprechend der Position des Lochaufklebers und fügen Sie die Dübel in die Löcher ein.
- ② Richten Sie das Montageloch der Kamera mit dem gebohrten Loch aus und verwenden Sie einen Schraubendreher (nicht im Lieferumfang enthalten), um die Schraube in die Dübel zu schrauben.
- ③ Stellen Sie die Kamera auf einen geeigneten Winkel ein und ziehen Sie die Halterungsschrauben fest.



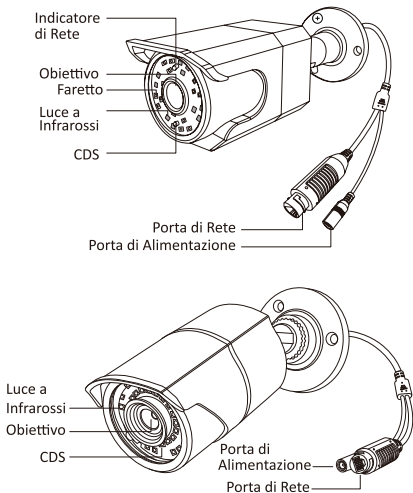
Für ausführlichere Installations- und Betriebsvideos besuchen Sie bitte : <https://bit.ly/3ekVRqD>

3. Systemverbindungsübersicht

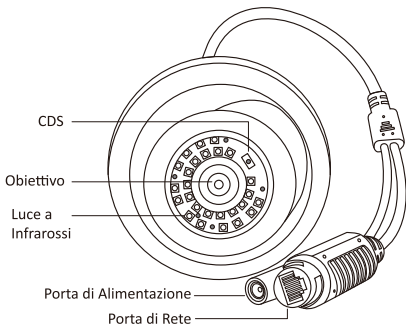
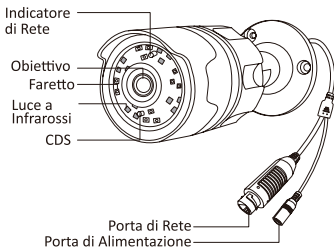


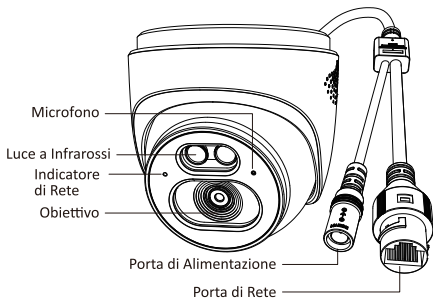
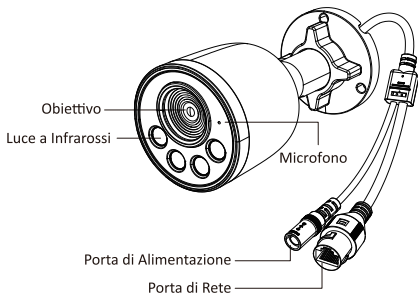
Hinweis: Die Bilder dienen nur als Referenz, bitte die tatsächlichen Produkte verwenden.

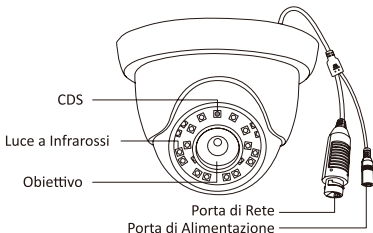
1. Telecamera



Nota: questa immagine è solo per riferimento, si prega di prendere il prodotto reale come standard.

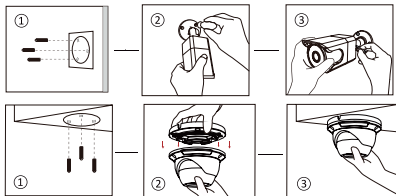






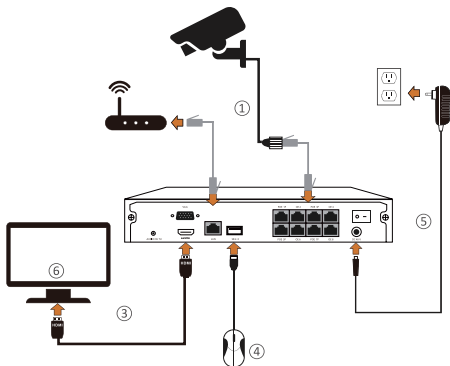
2.Installazione della Telecamera

- ① Mettere la dima di montaggio nella posizione appropriata, fare dei fori sulla parete in base alla posizione della dima e inserire i tasselli nei fori.
- ② Allineare i fori di montaggio della telecamera con i fori praticati e utilizzare un cacciavite (non incluso) per avvitare le viti nei tasselli.
- ③ Regolare la telecamera a un angolo adatto e serrare le viti della staffa.



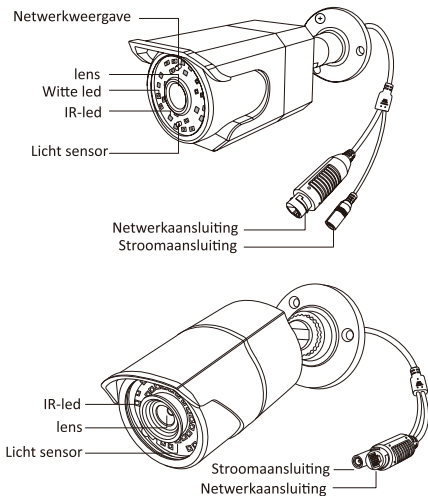
Per video più dettagliati sull'installazione e sul funzionamento, visitare il sito :<https://bit.ly/3ekVRqD>

3. Connessione del Sistema



Nota: questa immagine è solo per riferimento, si prega di prendere il prodotto reale come standard.

1. Camera



Opmerking: De afbeeldingen zijn alleen ter referentie, gebruik de werkelijke producten.

Netwerkweergave

lens

Witte led

IR-led

Licht sensor

Netwerkaansluiting

Stroomaansluiting

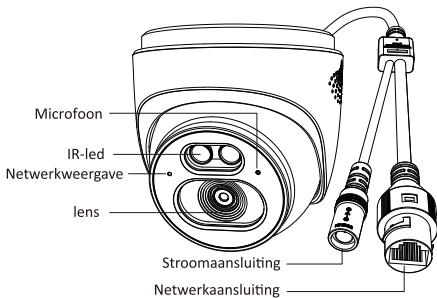
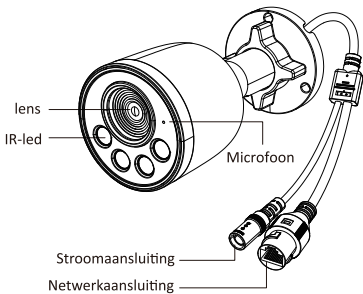
Licht sensor

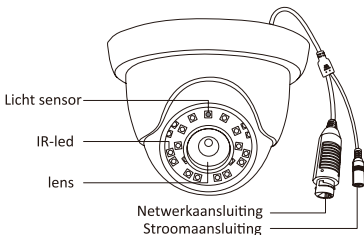
lens

IR-led

Stroomaansluiting

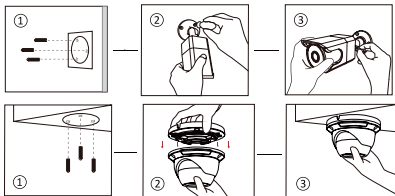
Netwerkaansluiting





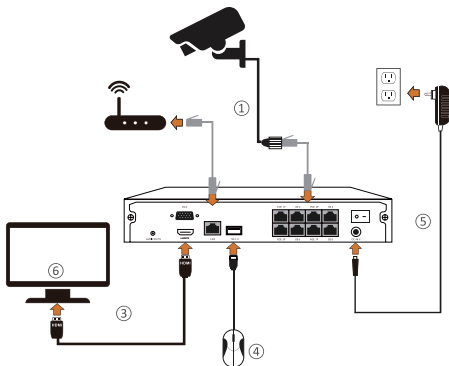
2.De camera monteren

- ① Plak de gatensticker op de juiste plaats, boor gaten in de muur volgens de positie van de gatensticker en steek de pluggen in de gaten.
- ② Lijn het montagegat van de camera uit met het geboorde gat en gebruik een schroevendraaier (niet meegeleverd) om de schroef in de muurpluggen te schroeven.
- ③ Stel de camera in op een geschikte hoek en draai de beugel schroeven vast.



Voor meer gedetailleerde installatie- en bedieningsvideo's gaat u naar : <https://bit.ly/3ekVRqD>

3. Overzicht systeemverbinding



Opmerking: De afbeeldingen zijn alleen ter referentie, gebruik de werkelijke producten.

ZOSI



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Company name : Loocam Technology LLC

Address: 2205 Hutton Dr, Unit 100, Carrollton TX 75006

Tel: 657-223-3477

E-mail: lavenderl@loocam.com

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RoHS

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