

VIDEO INTERCOM



P2BHD - P4BHD

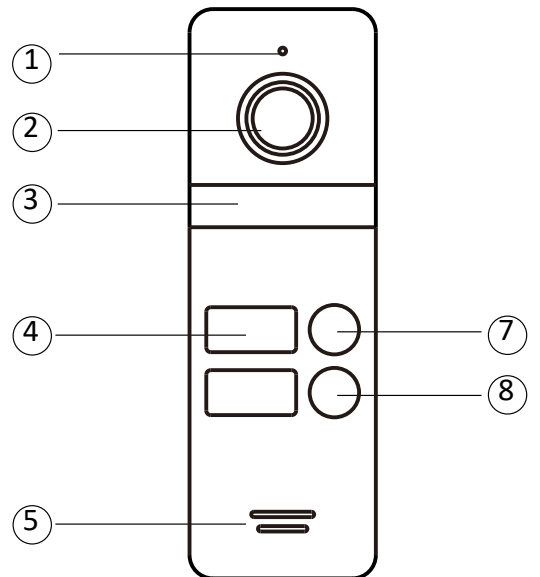
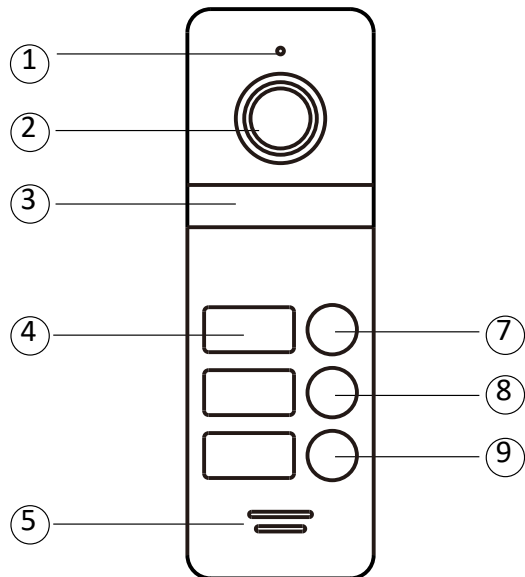
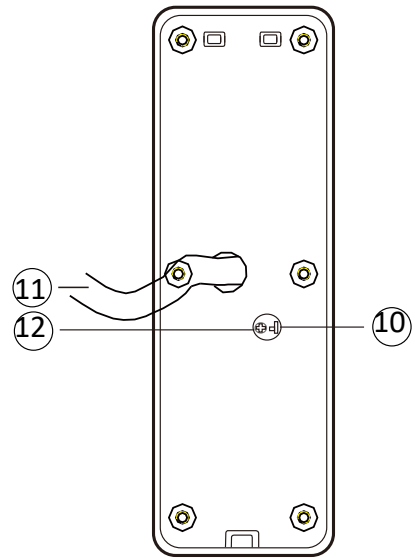
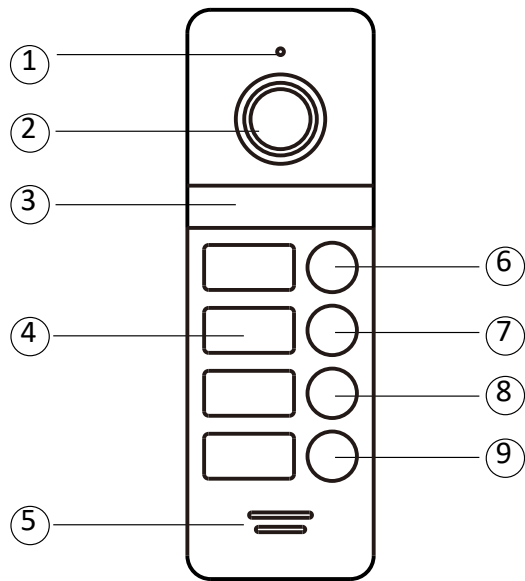
UNITA' ESTERNA PER 2-4 APPARTAMENTI 4 FILI HD
OUTDOOR UNIT FOR 2-4 APARTMENTS 4 WIRE HD
UNITÉ EXTÉRIEURE POUR 2-4 APPARTEMENTS 4 FILS HD
UNIDAD EXTERIOR PARA 2-4 VIVIENDAS 4 HILOS HD



HOOP a brand of **DPLUS SRL**

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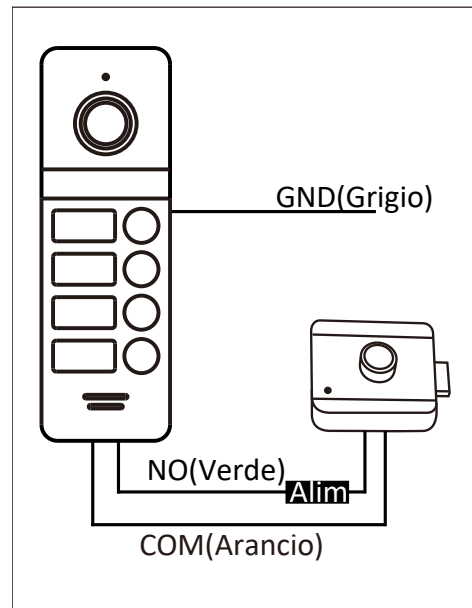
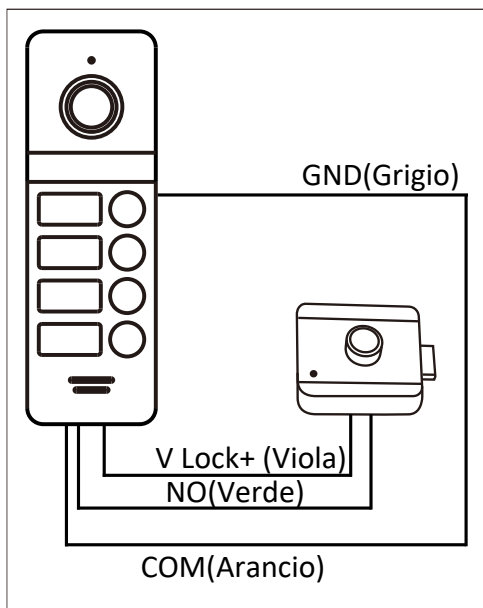
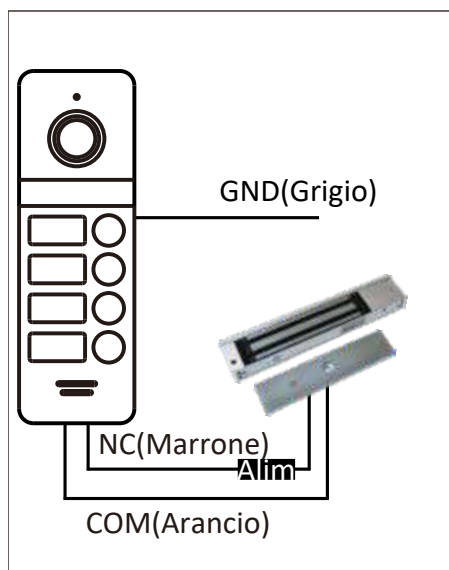
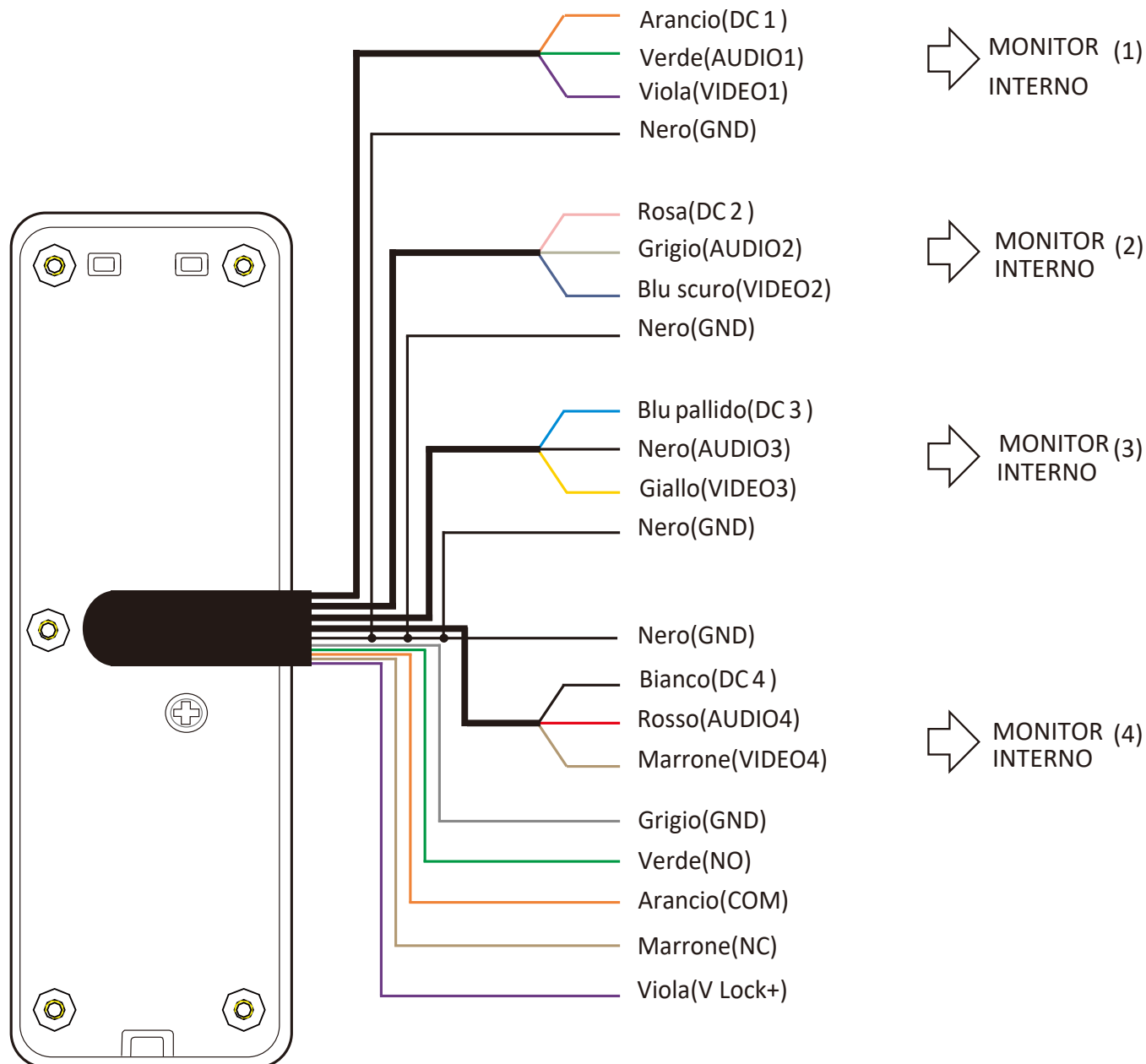
IT PANORAMICA



Avviso: per i modelli con interruttore di definizione, la definizione dell'obiettivo può essere cambiata spostando l'interruttore su e giù.

1	Microfono	5	Altoparlante	9	Pulsante (Int.4)
2	Telecamera	6	Pulsante (Int.1)	10	Interruttore definizione obiettivo
3	LED RI	7	Pulsante (Int.2)	11	Regolatore volume
4	Targhetta nome	8	Pulsante (Int.3)	12	Porta di sistema

IT SCHEMA DI CABLAGGIO

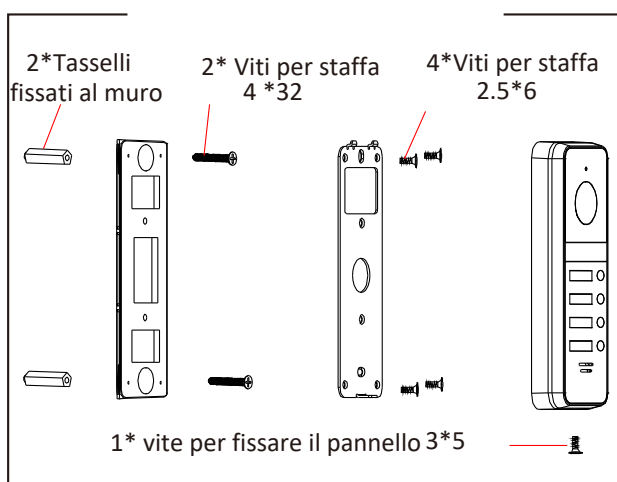


IT SPECIFICHE TECNICHE

	Videocitofono HD
Sensore telecamera	1/4 inch 1/3 inch fotocamera CMOS
Angolatura	90° /110°
Definizione (Hor.)	720P/960P
LED notturni	LED RI (120°)
Consumo energia	150mA max.
Alimentazione	fornito da unità interna
Temperatura	-40~+50°C
Installazione	montaggio su superficie / incasso

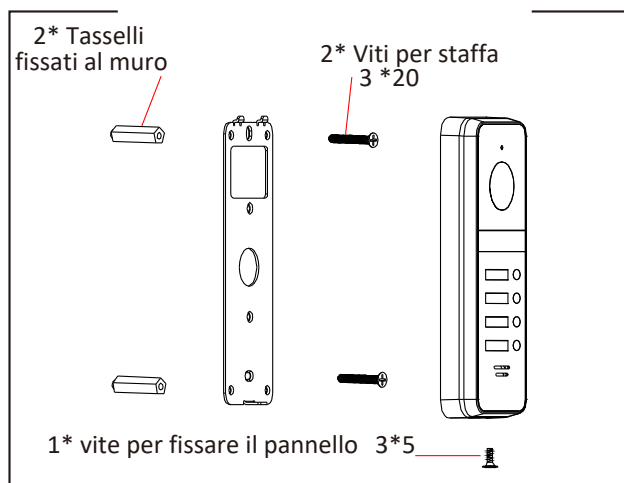
IT SCHEMA DI INSTALLAZIONE

INSTALLAZIONE CON STAFFA ANGOLARE



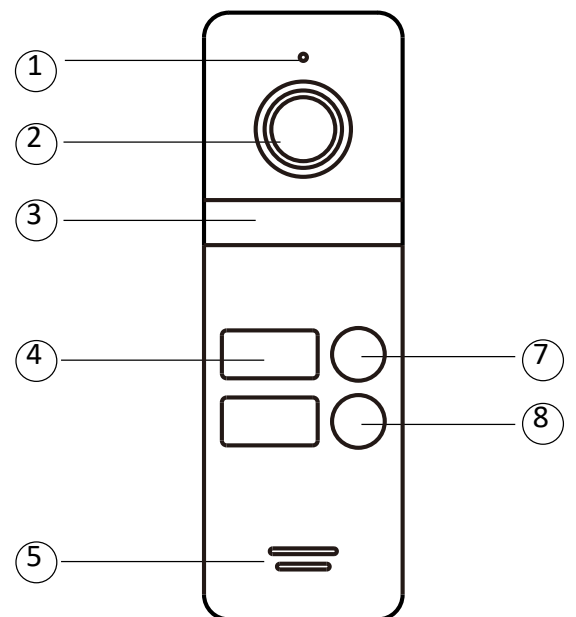
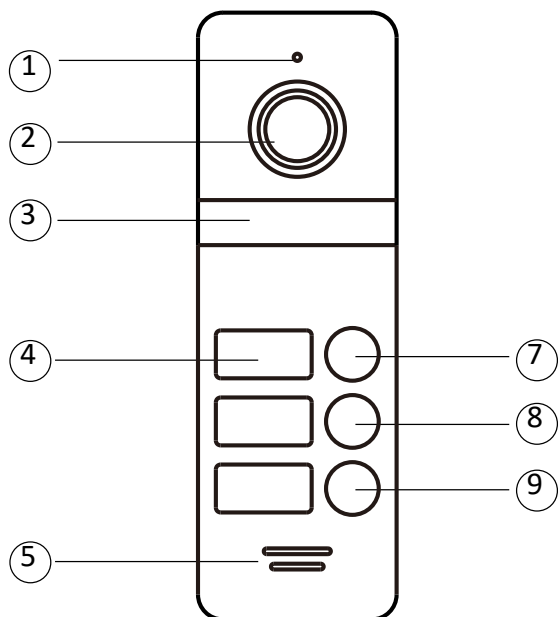
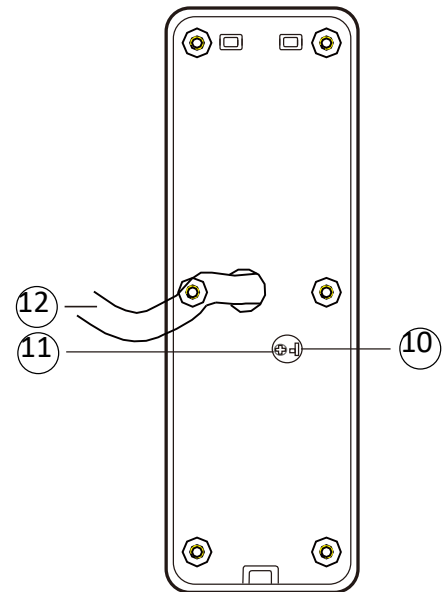
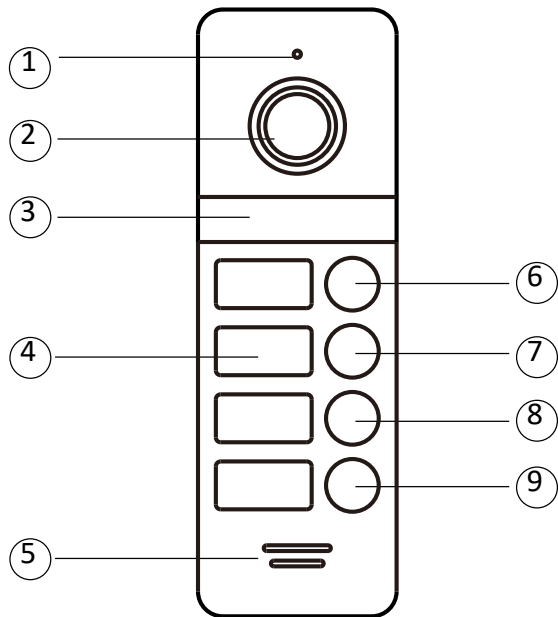
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INSTALLAZIONE SENZA STAFFA ANGOLARE



B

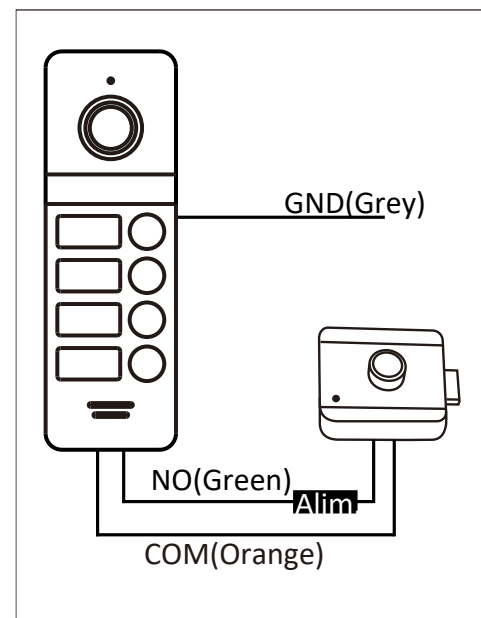
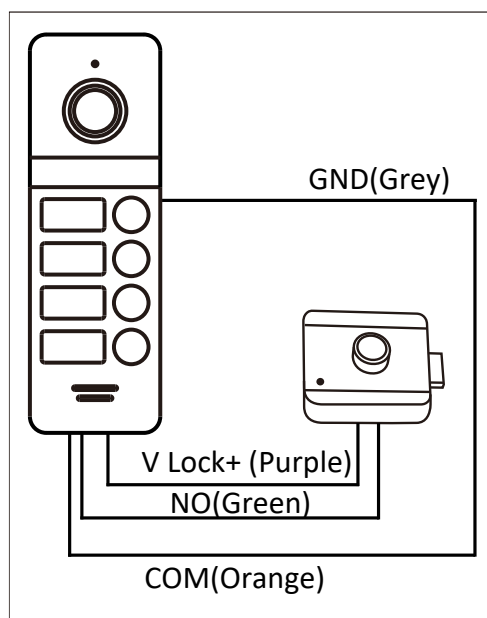
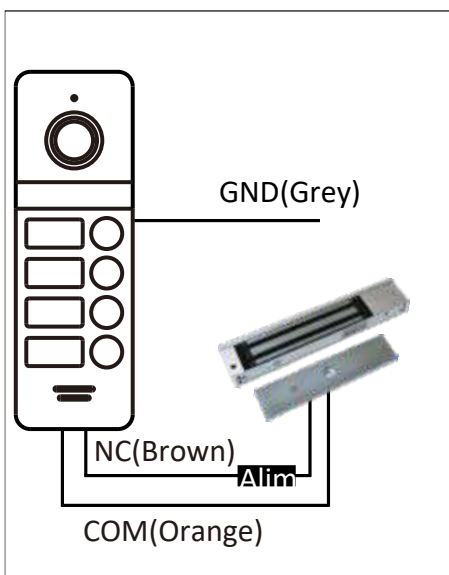
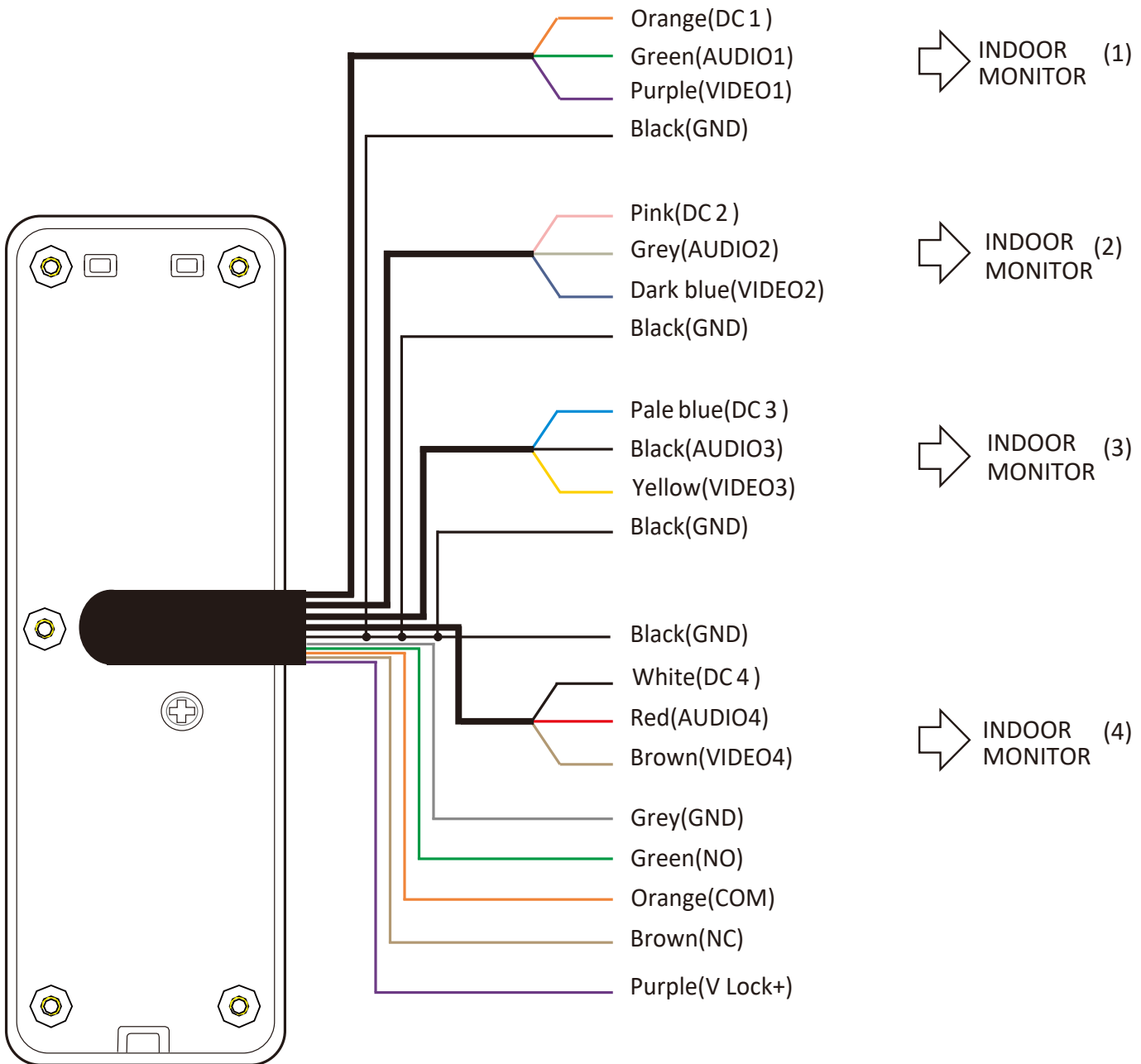
EN INTRODUCTION



Notice: For models with definition switch, the lens definition can be switched by moving the switch up and down.

1	Microphone	5	Speaker	9	Call button (Int.4)
2	Camera	6	Call button (Int.1)	10	Lens definition switch
3	IR LEDs	7	Call button (Int.2)	11	Volume regulator
4	Name tag	8	Call button (Int.3)	12	System port

EN WIRING DIAGRAM

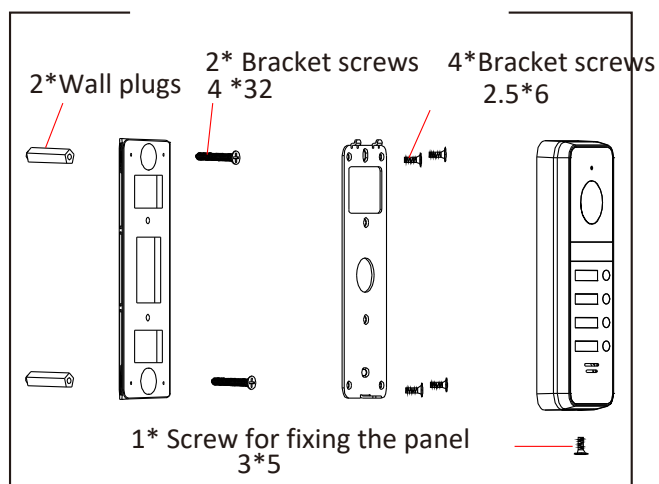


EN TECHNICAL SPECIFICATIONS

	HD Video intercom system
Camera sensor	1/4 inch 1/3 inch fotocamera CMOS
View angle	90° /110°
Definition (Hor.)	720P/960P
LEDs for night	IR LEDs(120 ⁹)
Power consumption	150mA max.
Power supplier	Supplied from indoor unit
Oper. temperature	-40~+50℃
Installation	Surface/flush mount

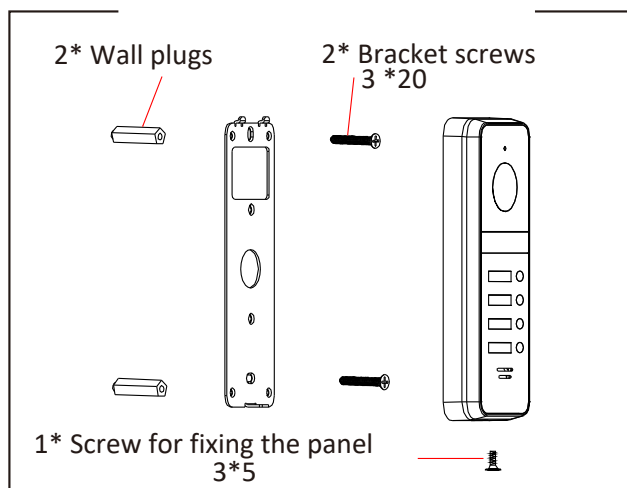
EN INSTALLATION DIAGRAM

INSTALLATION WITH ANGLE BRACKET



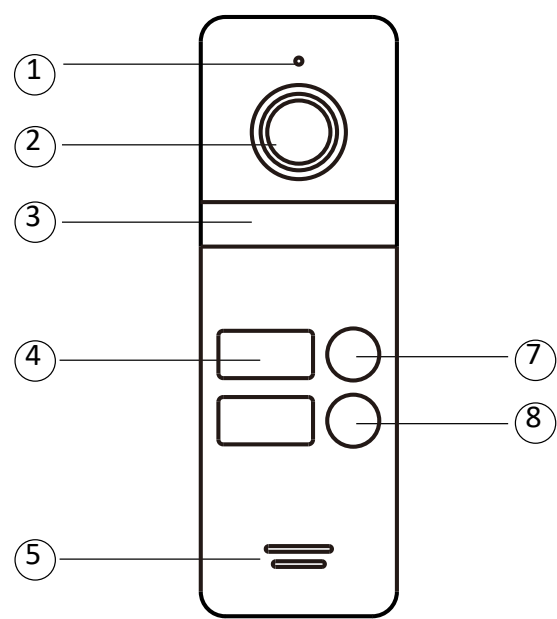
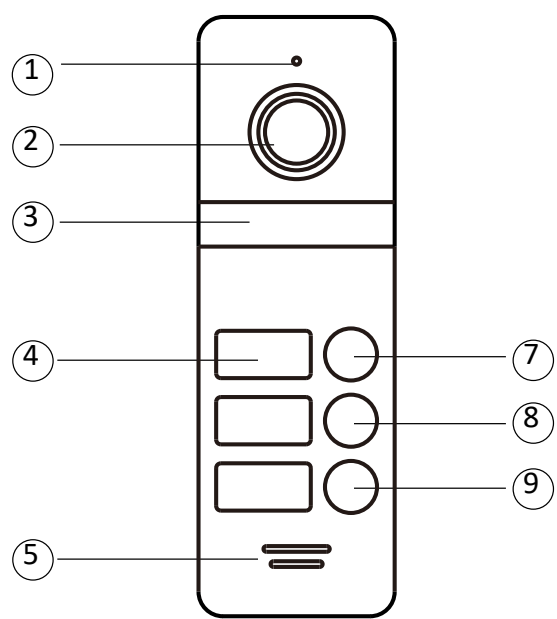
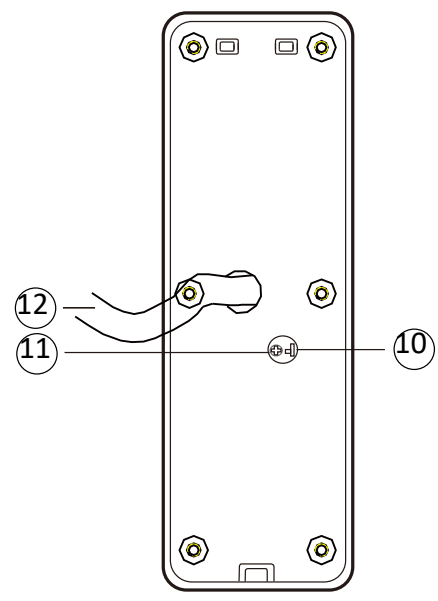
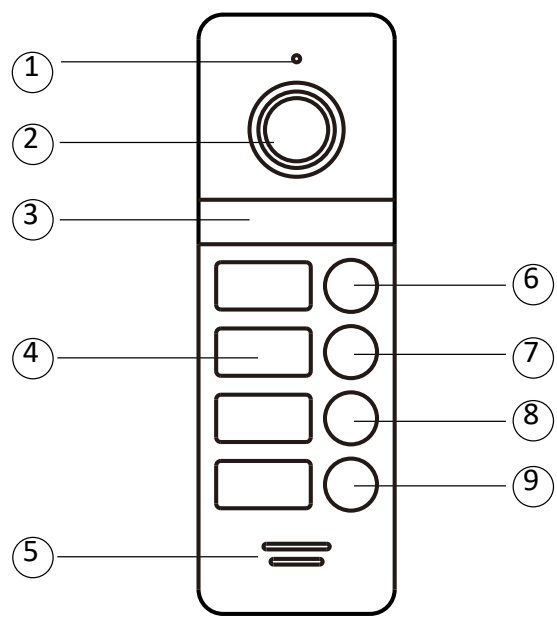
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INSTALLATION WITHOUT ANGLE BRACKET



B

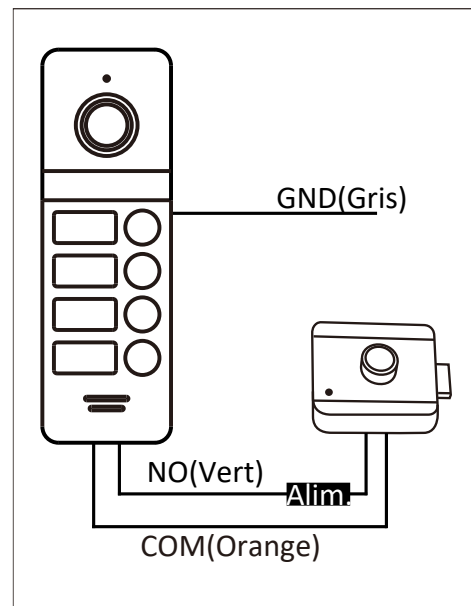
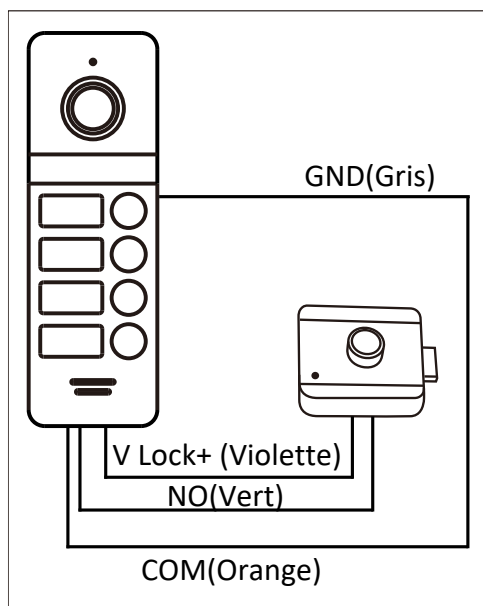
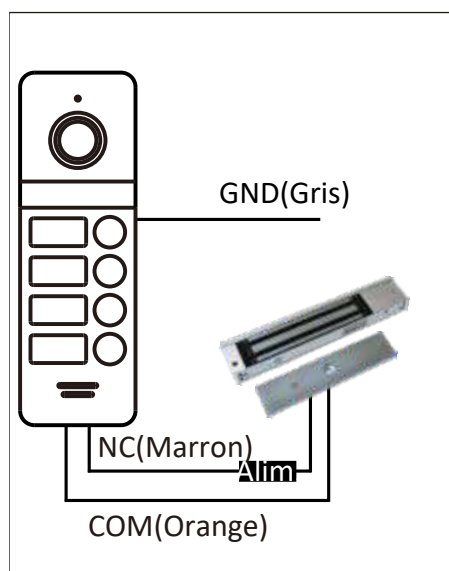
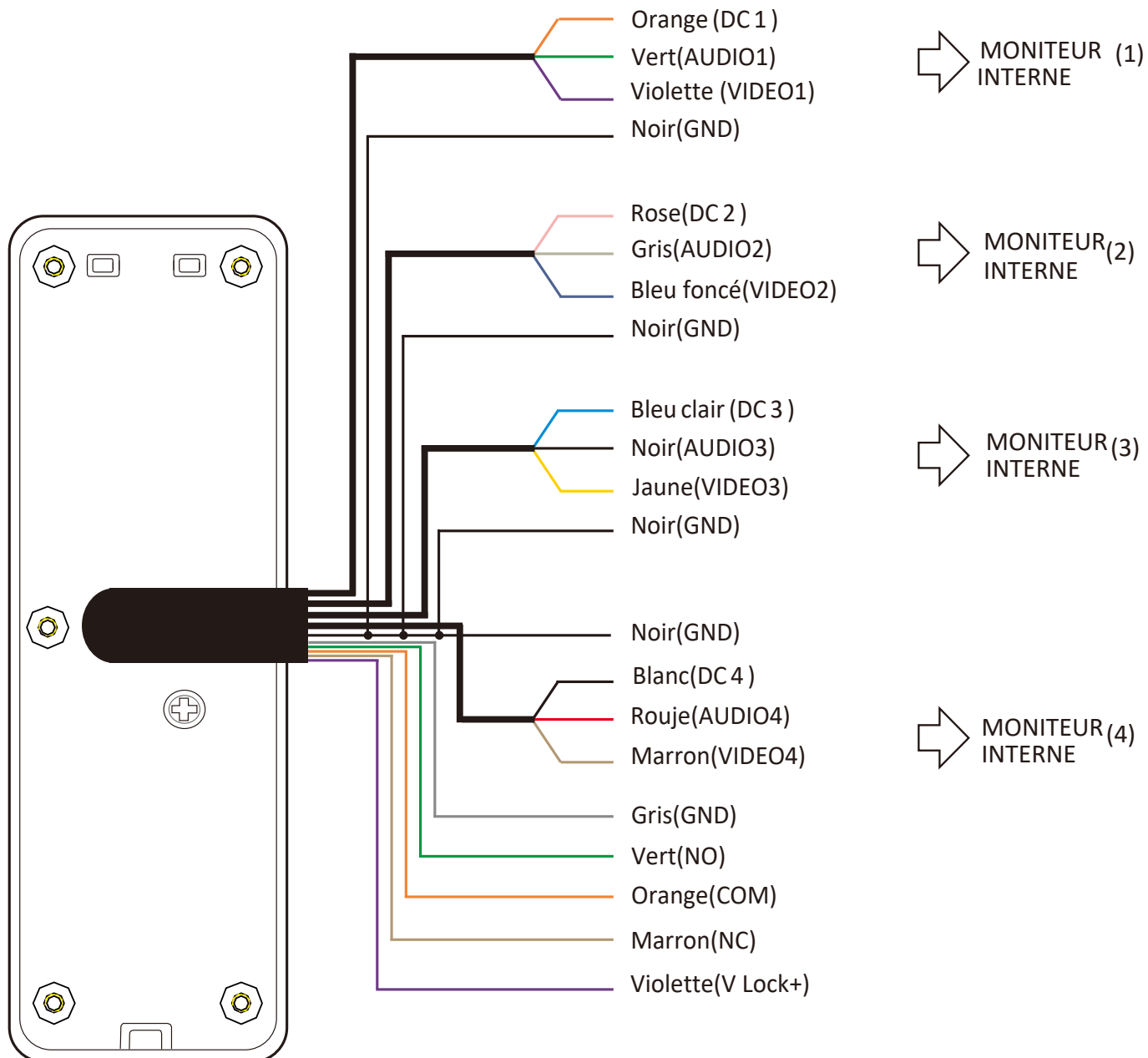
FR APERÇU DU PRODUIT



Remarque: pour les modèles dotés d'un commutateur de definition, la definition de l'objectif peut être modifiée en déplaçant le commutateur vers le haut et vers le bas.

1	Microphone	5	Haut parleur	9	Bouton (Int.4)
2	Caméra	6	Bouton (int.1)	10	Commutateur definition objectif
3	LEDs RI	7	Bouton (Int.2)	11	Contrôle du volume
4	Plaque d'identification	8	Bouton (Int.3)	12	Porte de système

FR DIAGRAMME DE CONNEXION

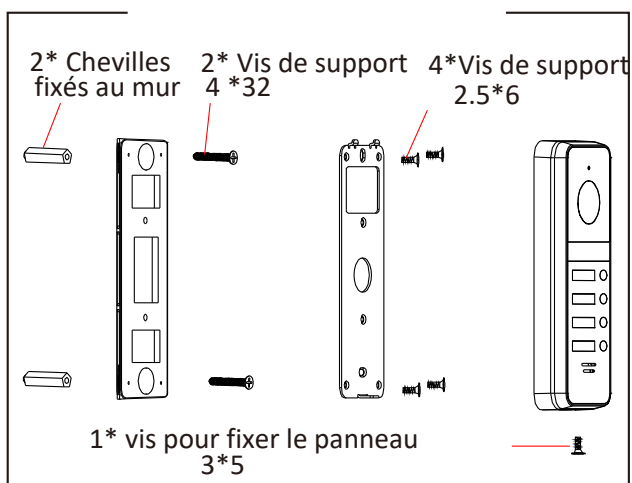


FR CARACTÉRISTIQUES TECHNIQUES

	HD vidéophone
Capteur de caméra	1/4 pouce 1/3 pouce CMOS caméra
Angle de vision	90° /110°
Définition (Hor.)	720P/960P
LEDs nocturnes	IR LEDs(120°)
Consommation énergie	150mA max.
Alimentation	Alimenté par l'unité interne
Température	-40~+50°C
Installation	Installation au mur/encastré

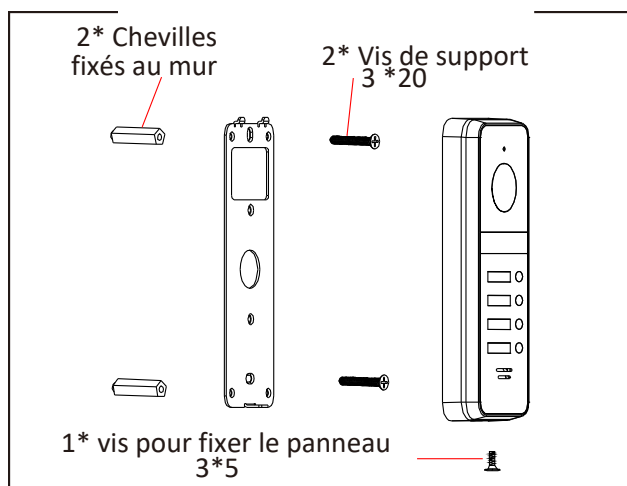
FR INSTALLATION

INSTALLATION AVEC SUPPORT D'ANCRAGE



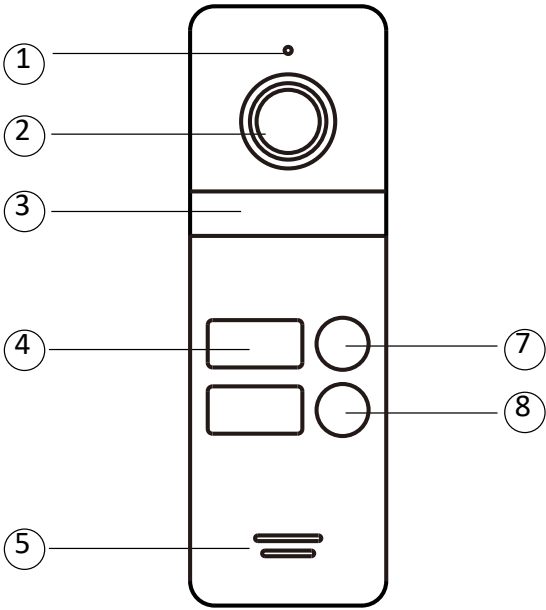
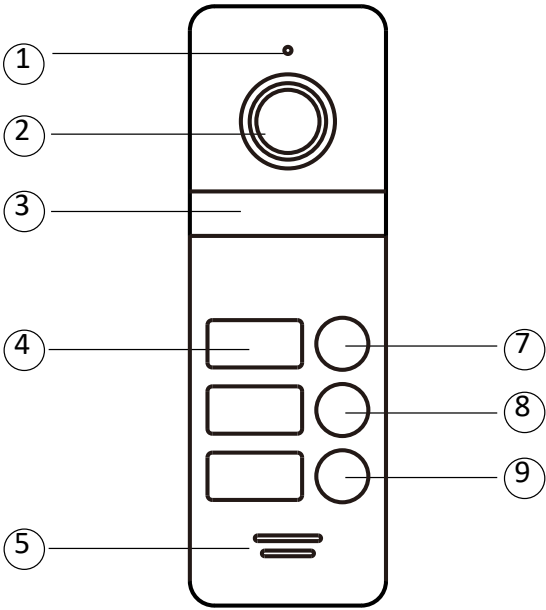
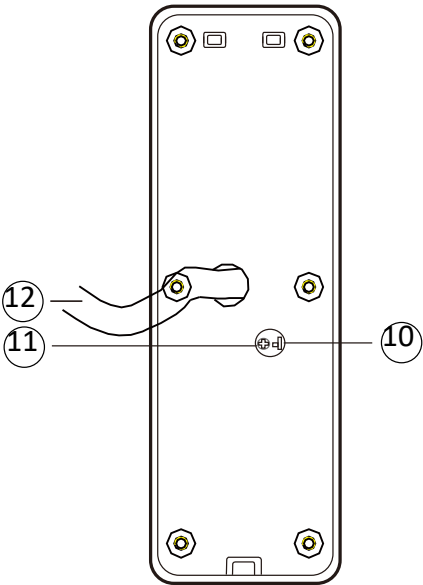
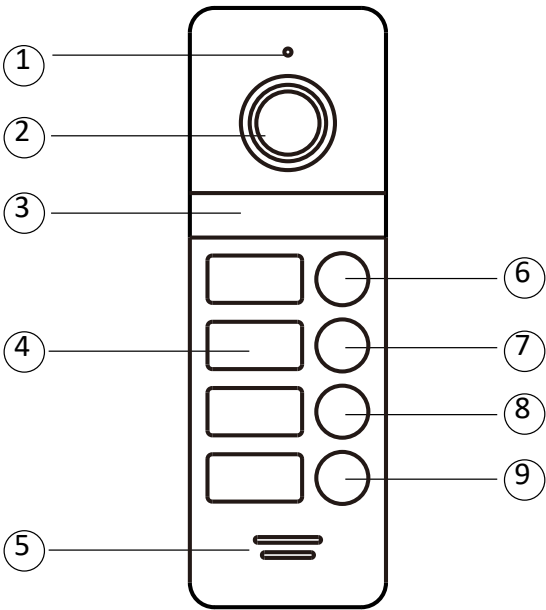
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INSTALLATION SANS SUPPORT D'ANCRAGE



B

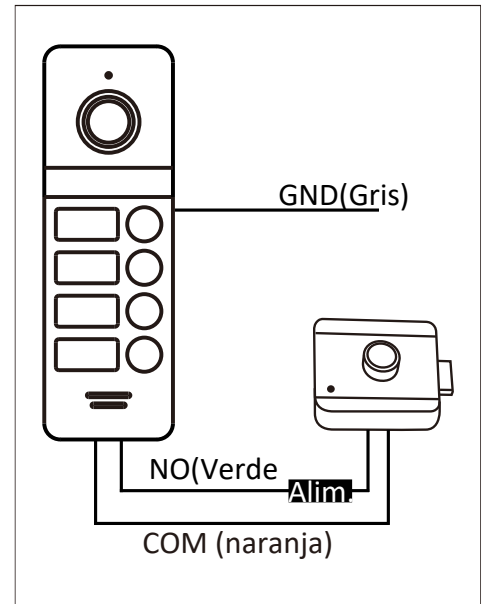
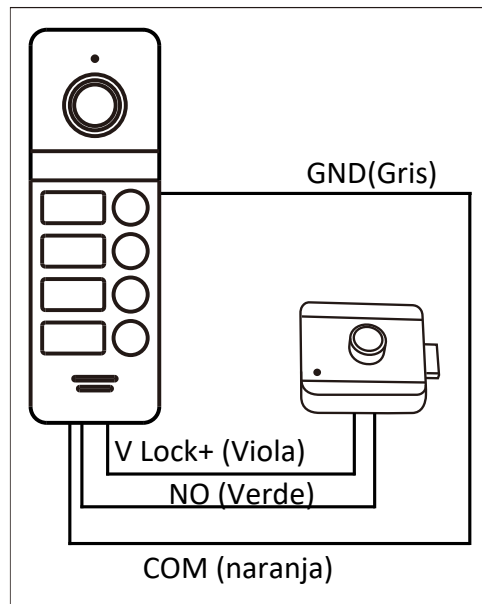
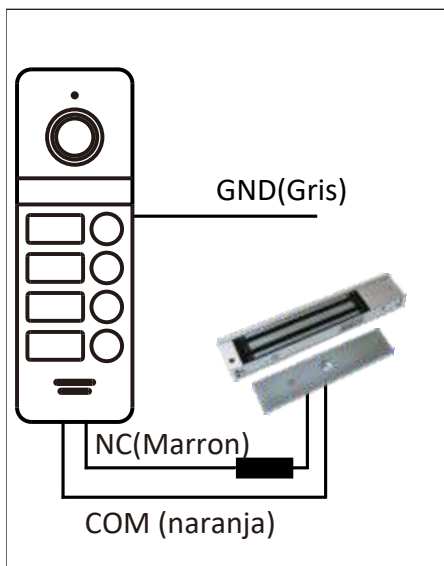
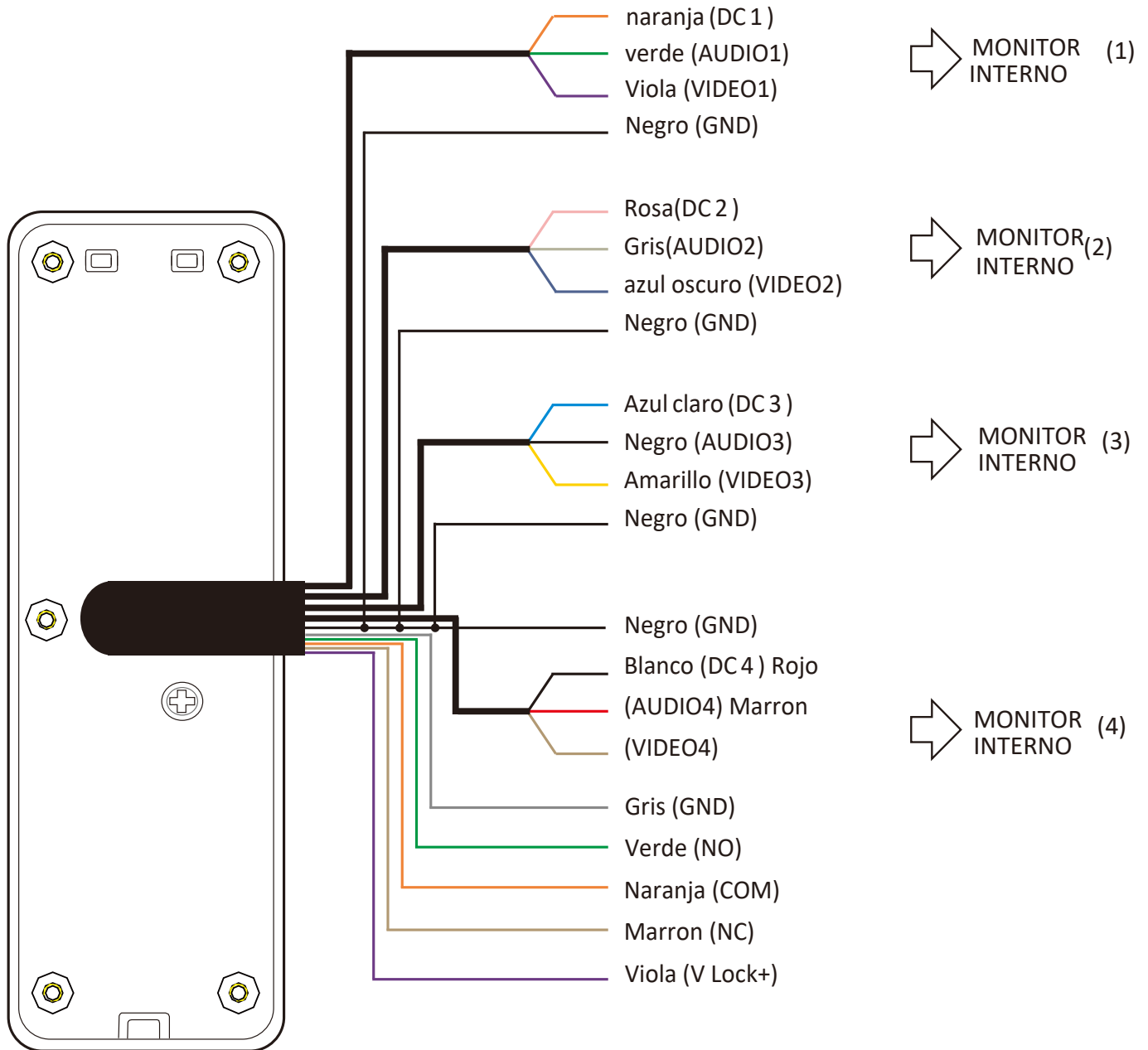
ES PANORAMICA



Nota: Para los modelos con interruptor de resolución, la resolución de la lente se puede cambiar moviendo el interruptor hacia arriba y hacia abajo.

1	Microfono	5	Altavoz	9	Boton (Int.4)
2	Camara	6	Boton (Int.1)	10	Interruptor de definición de lente
3	LEDs IR	7	Boton (Int.2)	11	Regulador de volumen
4	Placa identidad	8	Boton (Int.3)	12	Puerta del sistema

ES DIAGRAMA DE CABLEADO

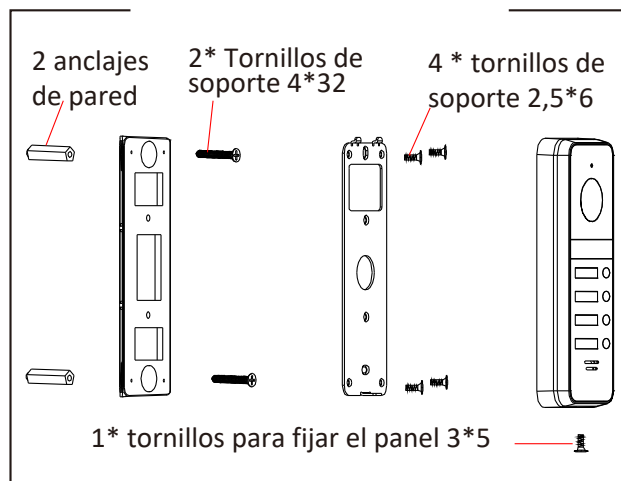


ES CARACTERÍSTICAS TÉCNICAS

	HD videoportero
Capteur de caméra	Cámara CMOS de 1/4 y 1/3 de pulgada
Angle de vision	90° /110°
Definition (Hor.)	720P/960P
LEDs nocturnes	IR LEDs(120 ⁹)
Consommation énergie	150mA max.
Alimentation	Alimentado por unidad interna
Temperature	-40~+50℃
Installation	instalación en pared/empotrada

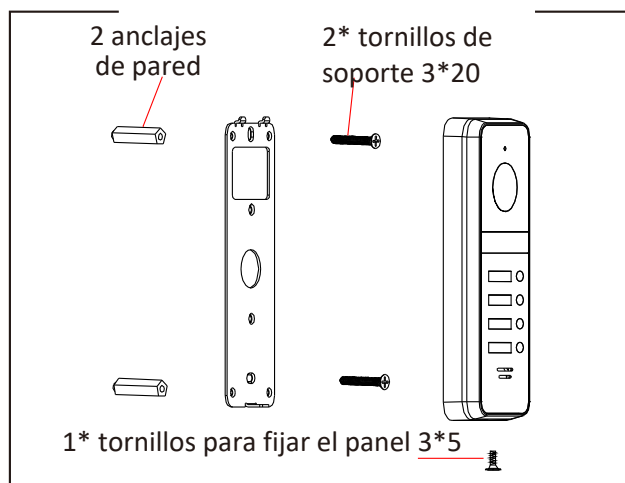
FR INSTALACION

INSTALACION SIN SOPORTE DE D'ANCLAJE



A

INSTALACION CON SOPORTE DE D'ANCLAJE



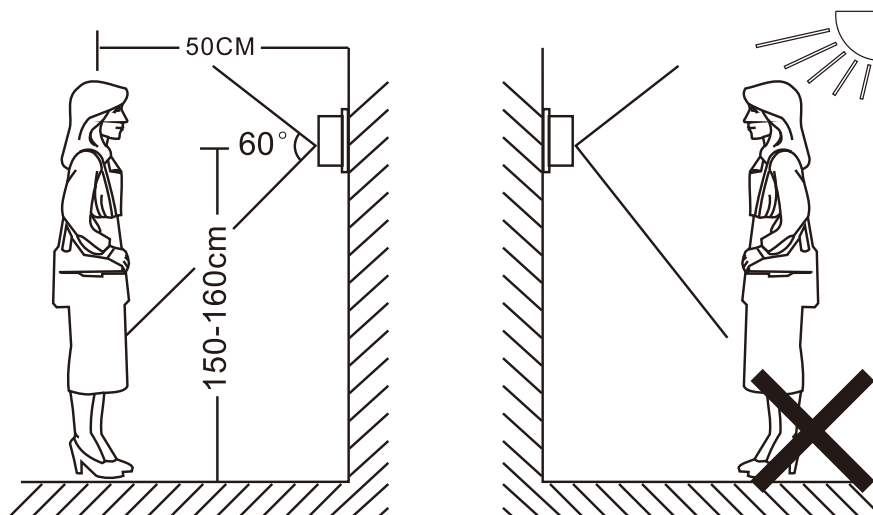
B

IT NOTE PER L'INSTALLAZIONE

EN INSTALLATION NOTES

FR NOTES POUR L'INSTALLATION

ES NOTAS DE INSTALACIÓN



IT Evitare l'installazione del dispositivo vicino a forti radiazioni (es. ascensori, motori AC) . La manutenzione deve essere eseguita da un tecnico qualificato. Evitare forti scosse, percosse e collisioni, altrimenti i componenti interni potrebbero essere danneggiati. Non esporre la videocamera per esterni a una luce forte o al sole. Non installare la videocamera per esterni nell'ambiente, ad es. luce solare diretta, pioggia di contatto, alta temperatura, alta umidità, polvere e sostanze chimiche corrosive. Selezionare la posizione più adatta in cui si trova la telecamera all'altezza degli occhi dell'utente. Spegnerne l'alimentazione prima dell'installazione. Tenere a più di 30 cm di distanza dall'alimentazione CA per evitare interferenze esterne. Tenere lontano dall'acqua e dal campo magnetico.

EN Avoid installing the device near strong radiation (e.g. lifts, AC motors) . Maintenance must be performed by a qualified technician. Avoid strong shocks, beatings and collisions, otherwise the internal components may be damaged. Do not expose the outdoor camera to strong light or the sun. Do not install the outdoor camera in the environment, e.g. direct sunlight, contact rain, high temperature, high humidity, dust and corrosive chemicals. Select the most suitable position where the camera is located at the user's eye level. Turn off the power before installation. Keep more than 30cm away from AC power to avoid external interference. Keep away from water and magnetic field.

FR Evitez d'installer l'appareil à proximité de fortes radiations (par exemple, ascenseurs, moteurs à courant alternatif). L'entretien doit être effectuée par un technicien qualifié. Evitez les chocs violents, les coups et les collisions, sinon les composants internes risquent d'être endommagés. N'exposez pas la caméra vidéo extérieure à une lumière forte ou au soleil. N'installez pas la caméra extérieure dans un environnement tel que la lumière directe du soleil, la pluie de contact, les températures élevées, l'humidité élevée, la poussière et les produits chimiques corrosifs. Choisissez l'emplacement le plus approprié pour la caméra, à la hauteur des yeux de l'utilisateur. Couper l'alimentation avant l'installation. Gardez une distance de plus de 30 cm de l'alimentation en courant alternatif afin d'éviter les interférences externes. Tenir à l'écart de l'eau et du champ magnétique.

ES Evite instalar el dispositivo cerca de radiaciones intensas (p. ej., ascensores, motores de CA) . El mantenimiento debe ser realizado por un técnico calificado. Evite golpes fuertes, golpes y colisiones, de lo contrario se pueden dañar los componentes internos. No exponga la cámara exterior a la luz intensa o al sol. No instale la cámara exterior en el entorno, p. luz solar directa, lluvia de contacto, alta temperatura, alta humedad, polvo y productos químicos corrosivos. Seleccione la posición más adecuada donde la cámara se encuentra a la altura de los ojos del usuario. Apague la alimentación antes de la instalación. Manténgase a más de 30 cm de distancia de la alimentación de CA para evitar interferencias externas. Mantener alejado del agua y del campo magnético.