Hanwha Vision

INTERPHONE RÉSEAU

Guide de prise en main rapide

TID-A800

CE

Important

Please check 'Manuals' from our website, before connecting to the Supply,
https://www.hanwhavision.com/en/download-data/

Warranty

Please check "Product warranty information" from our website.
https://www.hanwhavision.com/en/support/warranty/

Videos processed by surveillance equipment cannot be accessed arbitrarily by the manufacturer.

We recommend to use the officially compatible VMS version or latest Hanwha NVR version when integrating with VMS or Hanwha NVR.

eco
RoHS compliant

Hanwha Vision cares for the environment at all product manufacturing stages, and is taking measures to provide customers with more environmentally friendly products.
The Eco mark represents Hanwha Vision's devotion to creating environmentally friendly products, and indicates that the product satisfies the EU RoHS Directive.



Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

This marking on the product, accessories or literature indicates that the product and its electronic accessories
(e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

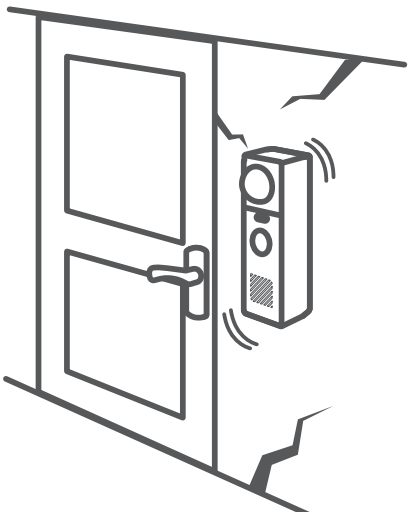


Correct disposal of batteries in this product

(Applicable in the European Union and other European countries with separate battery return systems.)

This marking on the battery, manual or packaging indicates that the batteries in this product should not be disposed of with other household waste at the end of their working life. Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in EC Directive 2006/66. If batteries are not properly disposed of, these substances can cause harm to human health or the environment.

To protect natural resources and to promote material reuse, please separate batteries from other types of waste and recycle them through your local, free battery return system.

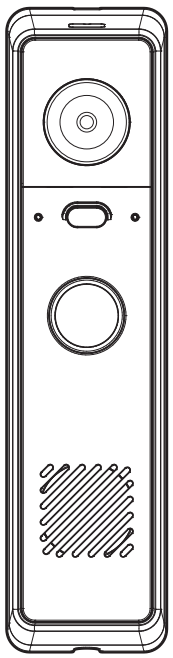
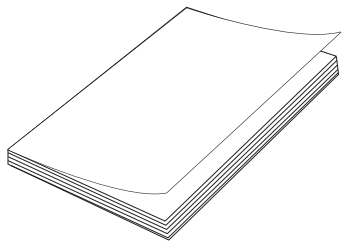


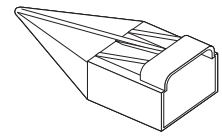
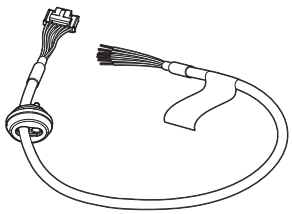
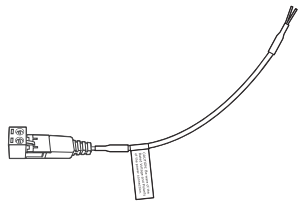
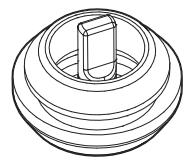
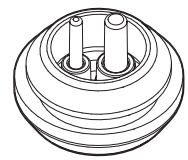
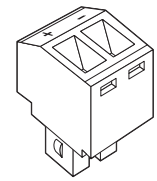




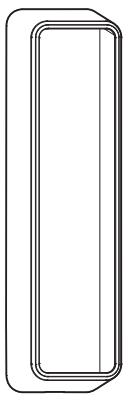
COMPONENT

L’accessoire varie selon le pays de vente.

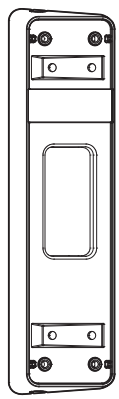



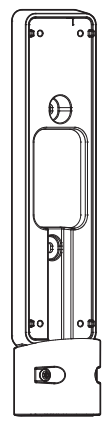
Options (non fournies)



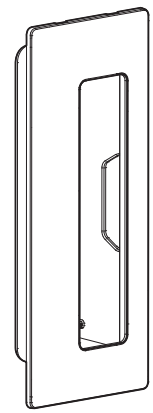
Couvercle de protection : Blanc
SBC-1990W



Support inclinable
SBS-1990TM



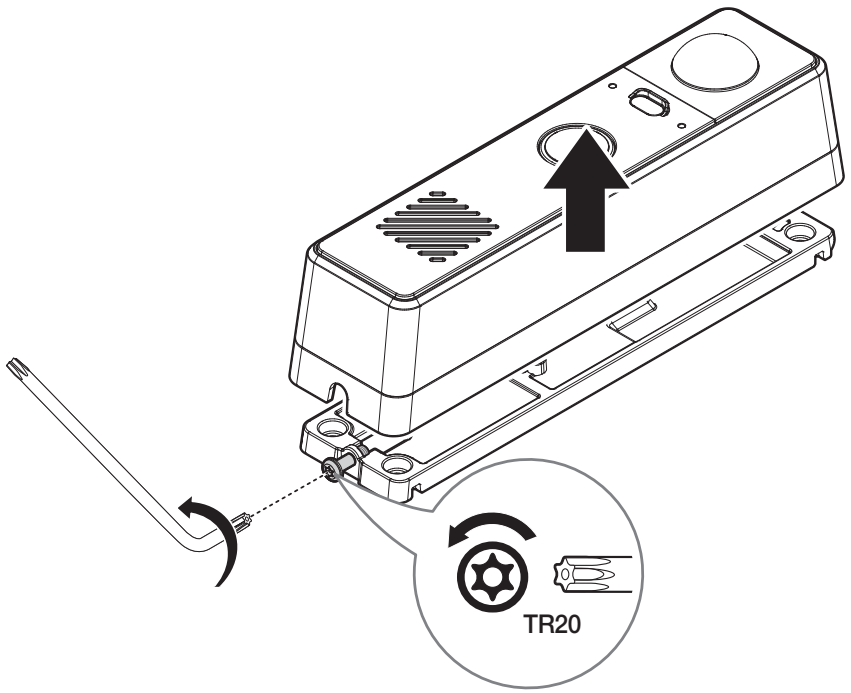
Boîtier
SBS-1990B



Montage affleurant
SHS-1990F

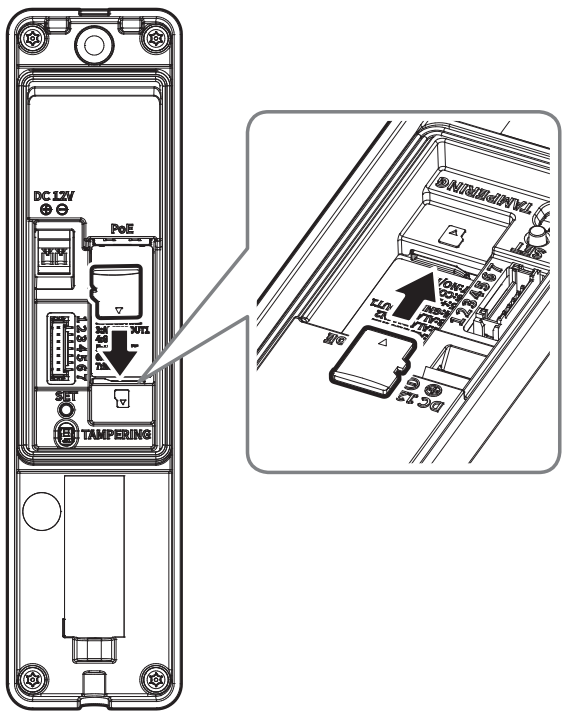
INSTALLATION

1



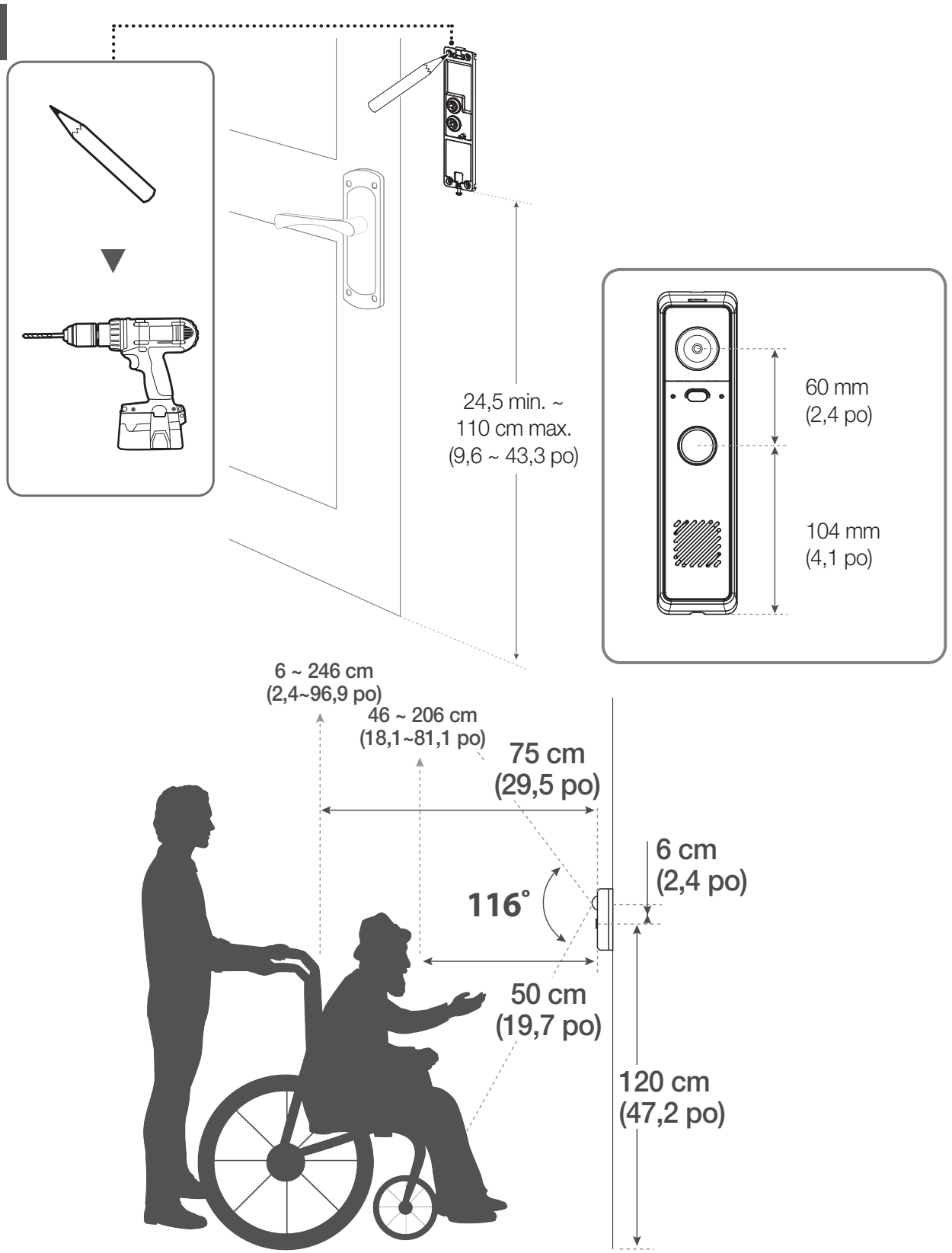
2

- Non fourni : Carte Micro SD



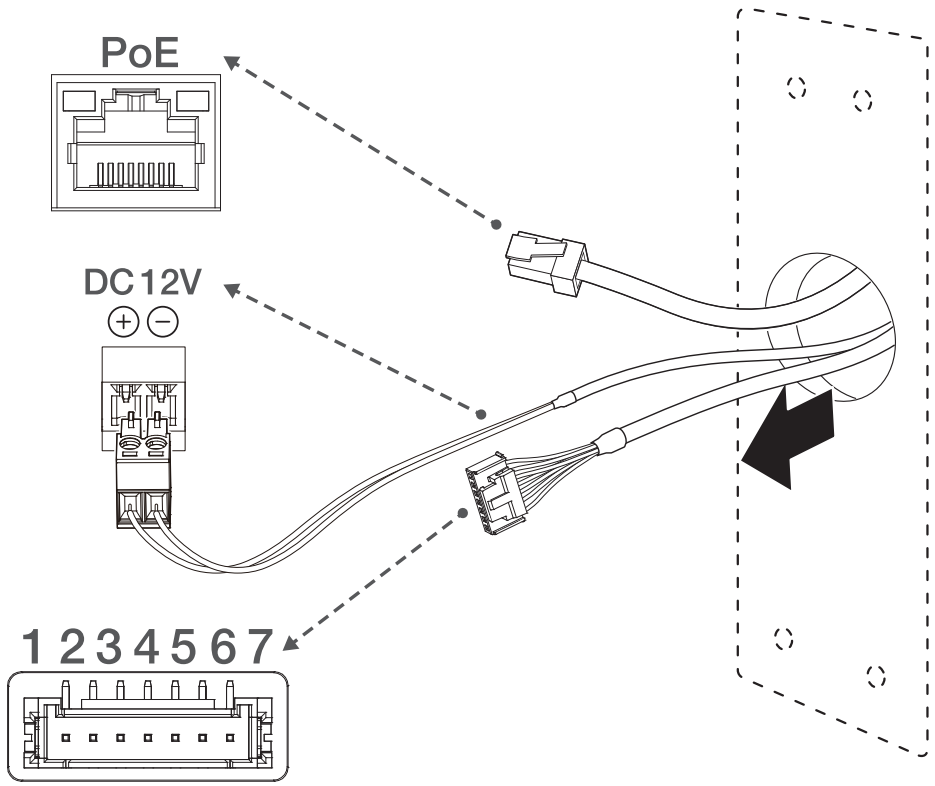
INSTALLATION

3

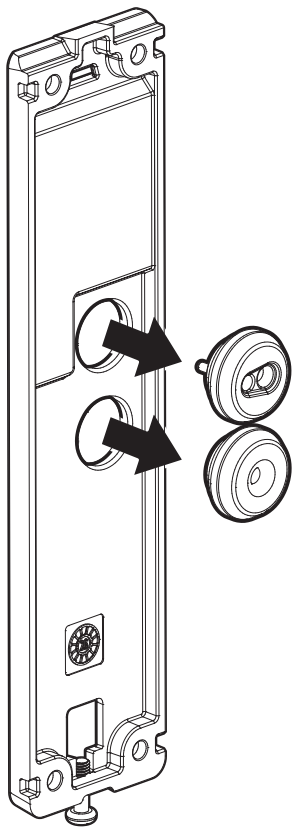


INSTALLATION

4



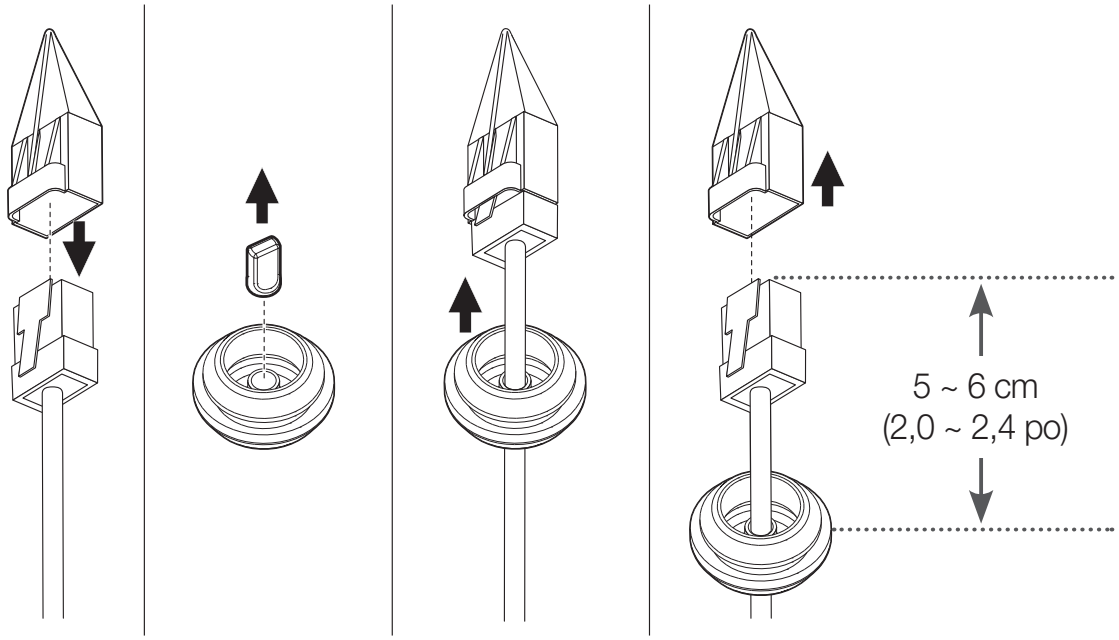
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INSTALLATION

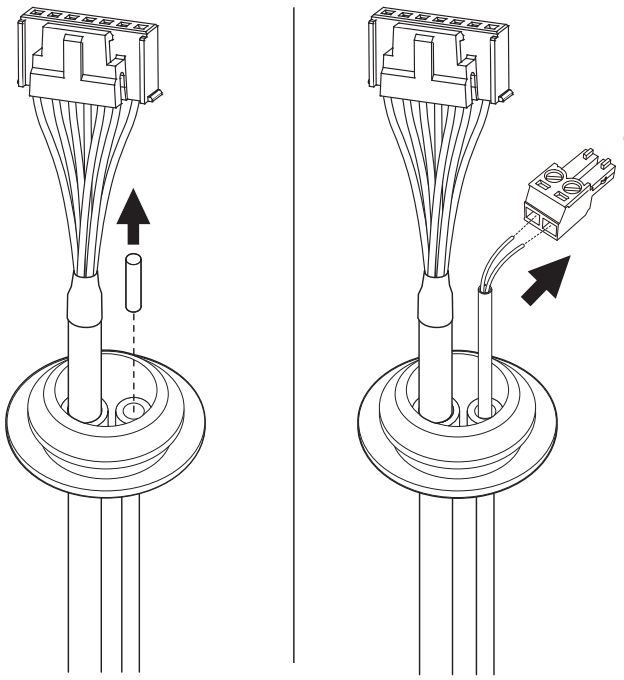
6

- Installation du câble réseau



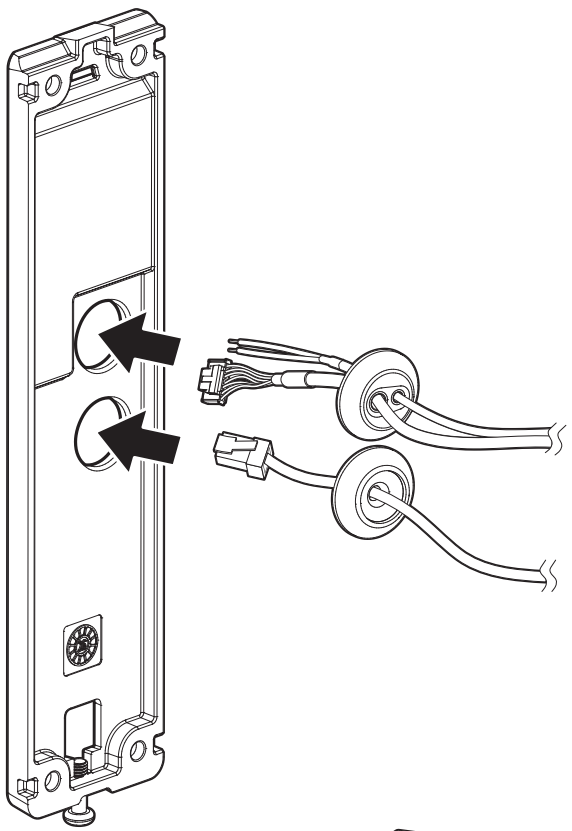
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- Installation du câble d'alarme et du câble d'alimentation

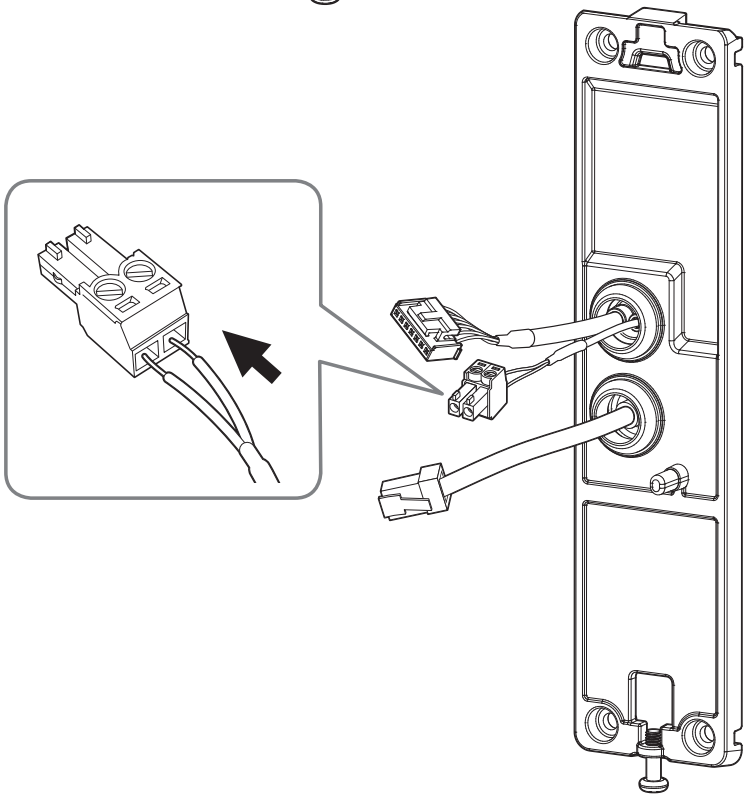


- connexion du bornier

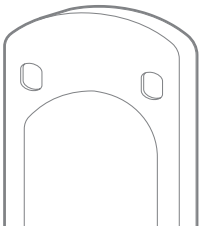
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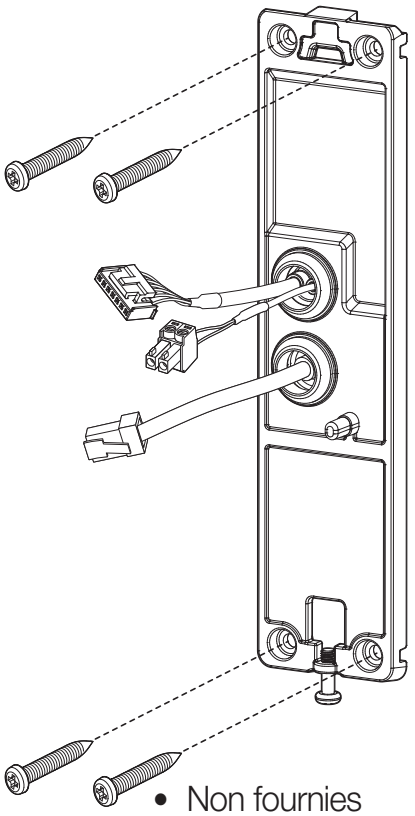


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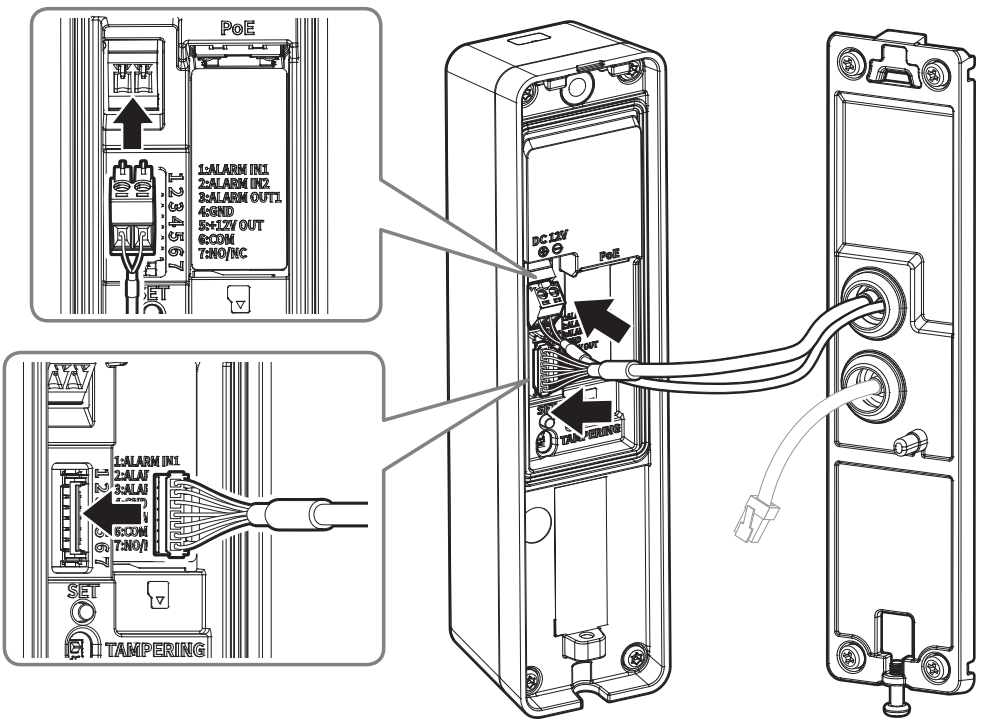
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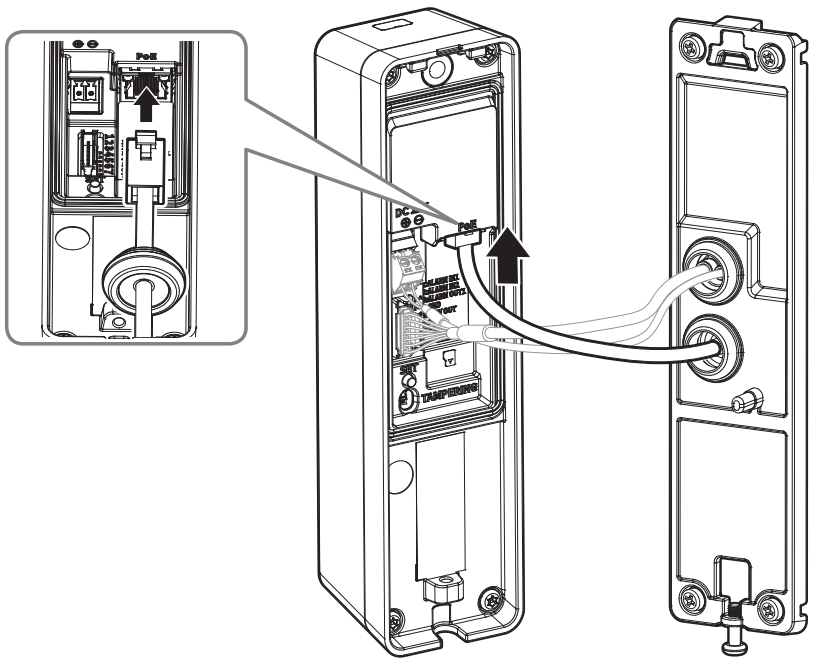


- Non fournies

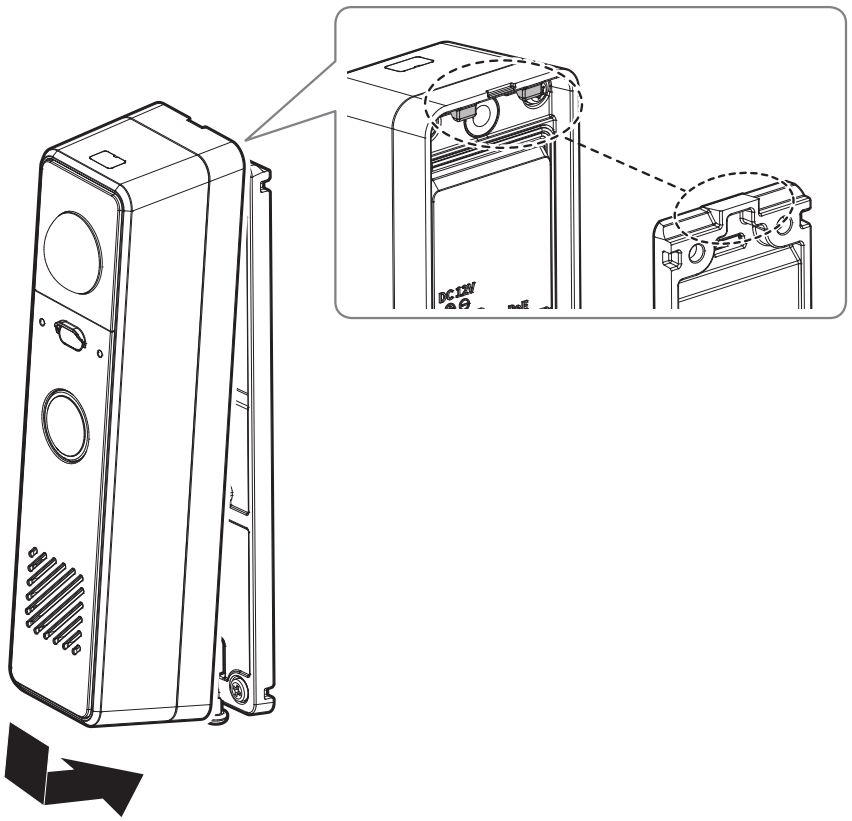
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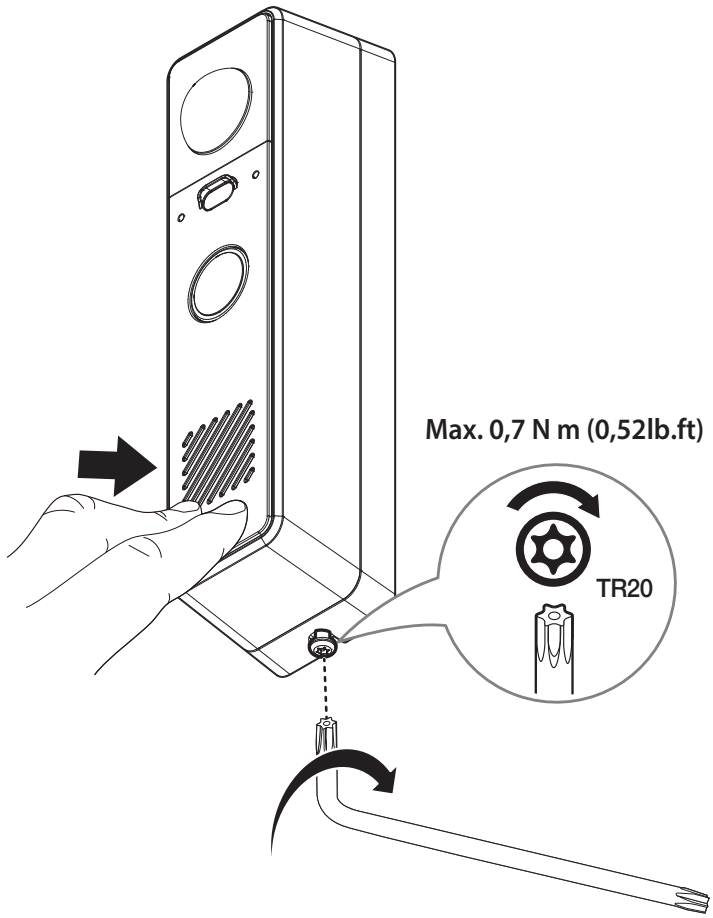
12



13



14



15

- Configuration lors de l'utilisation de la gâche de type Fail-Safe (S'ouvre en cas de coupure de courant)

Alarm I/O

Alarm output (Alarm output2)

Type ◉ N.C. (Normal Close)

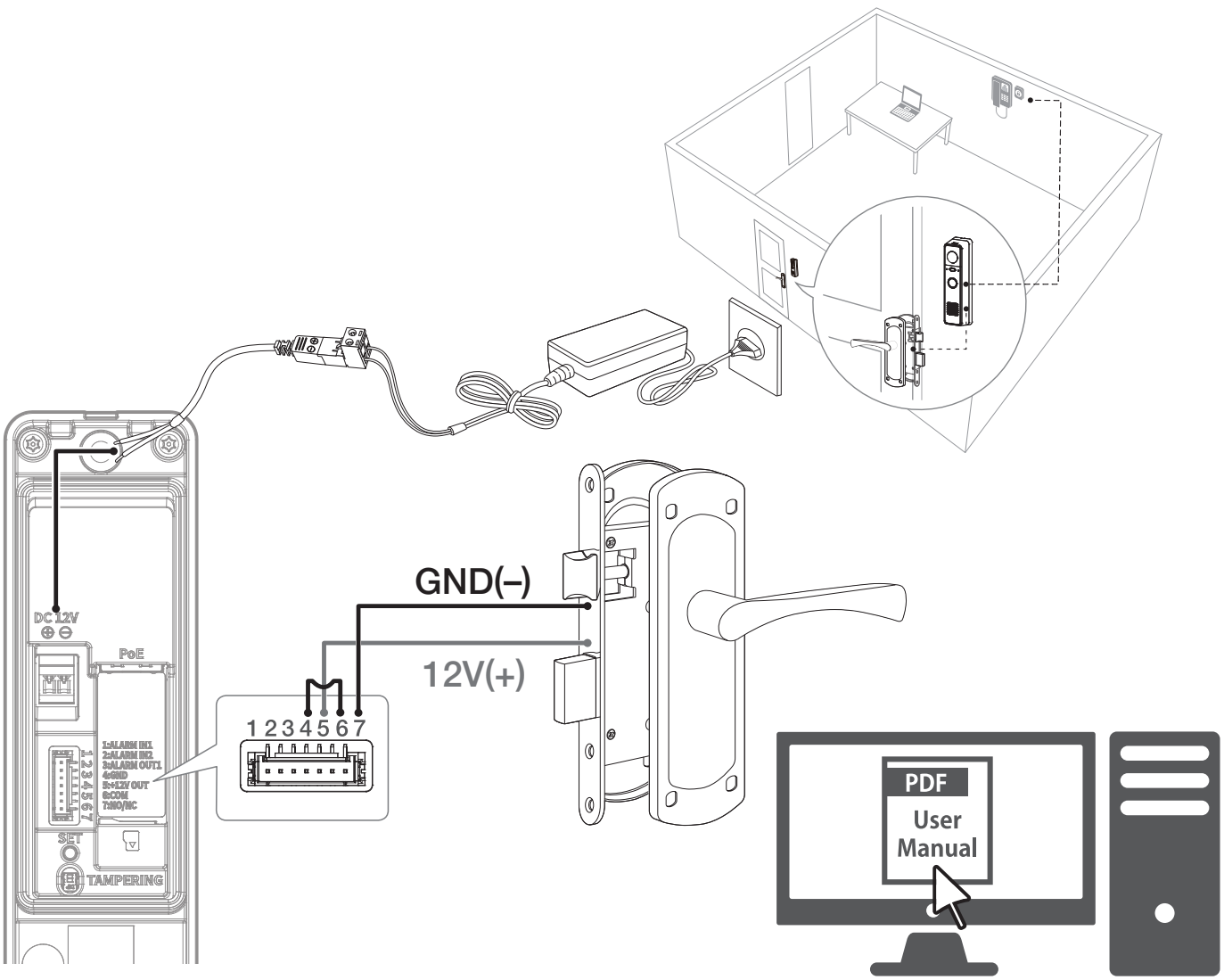
16

- Configuration lors de l'utilisation de la gâche de type Fail-Secure (Se ferme en cas de coupure de courant)

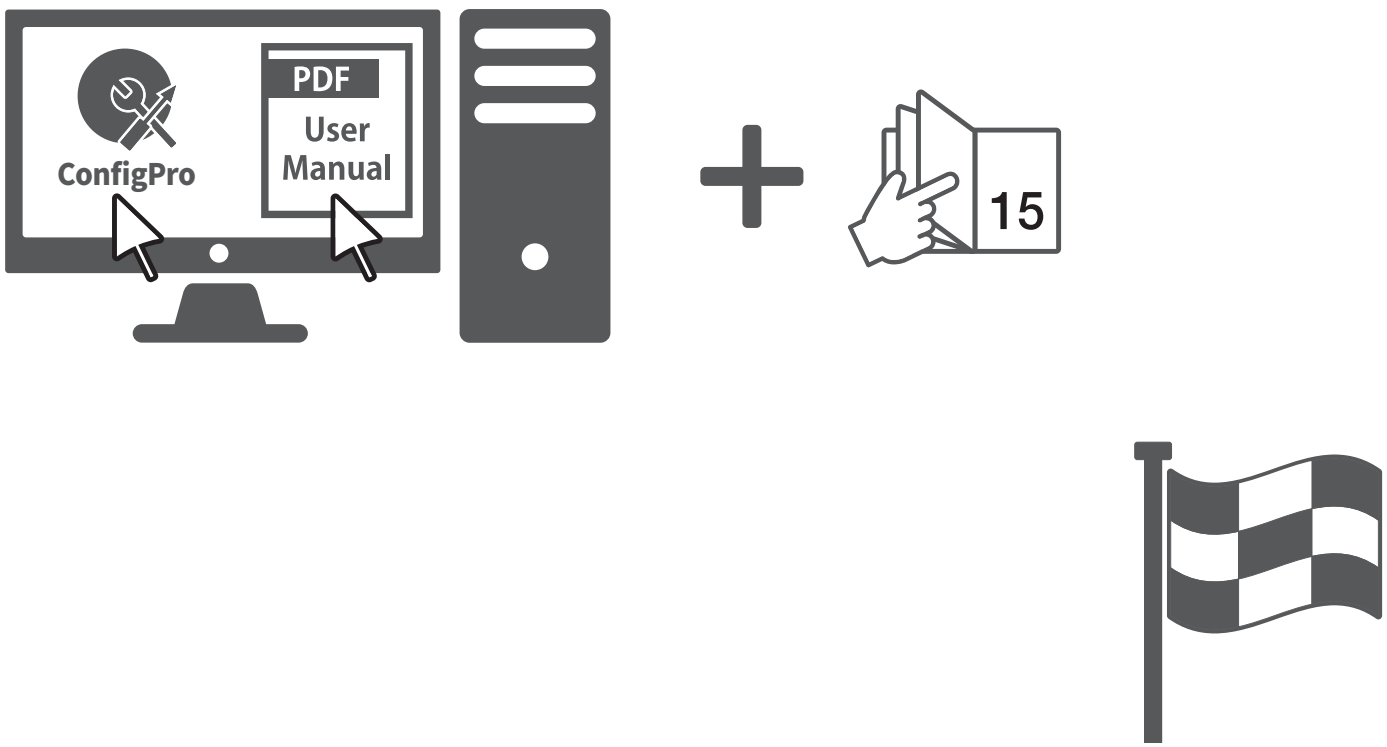
Alarm I/O

Alarm output (Alarm output2)

Type ◉ N.O. (Normal Open)

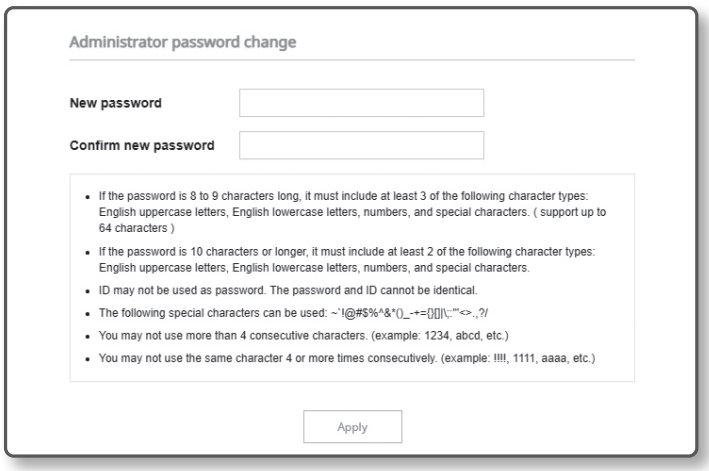


17



RÉGLAGE DU MOT DE PASSE

Lorsque vous accédez à l'interphone pour la première fois, vous devez enregistrer le mot de passe de connexion.



- Pour un nouveau mot de passe de 8 à 9 caractères, vous devez utiliser au moins 3 des éléments suivants : lettres majuscules/minuscules, chiffres et caractères spéciaux. Pour un mot de passe de 10 caractères ou plus, vous devez utiliser au moins 2 des éléments susmentionnés. (prend en charge jusqu'à 64 caractères)
  - Les caractères spéciaux qui sont autorisés. : ~`!@#$%^&*( )_-+={ }[ ]|\;:'"<>.,?/
- L'espace n'est pas autorisé pour le mot de passe.
- Le mot de passe et l'identifiant ne peuvent pas être identiques.
- Pour renforcer la sécurité, vous ne pouvez pas utiliser plusieurs fois le même caractère ni des caractères consécutifs sur un clavier comme mots de passe.
- Assurez-vous de mémoriser le mot de passe que vous définissez, car en cas de perte, vous devrez réinitialiser le produit en appuyant sur le bouton [**SET**].

LOGIN

Chaque fois que vous accédez à l'interphone, la fenêtre de connexion apparaît.
Saisissez l'ID utilisateur et le mot de passe pour accéder à l'interphone.

1. Entrez « **admin** » dans la zone de saisie de texte <**User Name**>.
2. Saisissez le mot de passe dans le champ de saisie <**Password**>.
3. Cliquez sur [**Sign in**].

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EAC

Подлежит использованию по назначению
в нормальных условиях
Срок службы : 7 лет.

Türkiye Distribütörü

EDS Elektronik Destek Sanayi ve Ticaret Ltd. Şti.
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Cihazın Ticaret Bakanlığınca önerilen ortalama ömrü
Cihazın EEE yönetmeliklerine uygun olduğuna benzer beyan


Hanwha
Vision