

English

1 Appearance

1. Front Panel
2. PCBA
 - a. Terminals
 - b. PIR Sensor
 - c. LED Indicator
 - d. Tamper
 - e. Direction Jumper
 - L→R: direction from left to right only
 - R→L: direction from right to left only
 - OFF: Turns off the direction selection
 - f. LED Jumper
3. Rear Panel

2 Installation

3 Connection Type

Note: The resistor must be connected in series with one end of the detector.

- a. Normally Closed
- b. Double End of Line Wiring

4 Detection Range

5 Powering On

After powering on, the indicator flashes rapidly. Once the detector self test is completed, the LED indicator will go out until the detector detects movement.

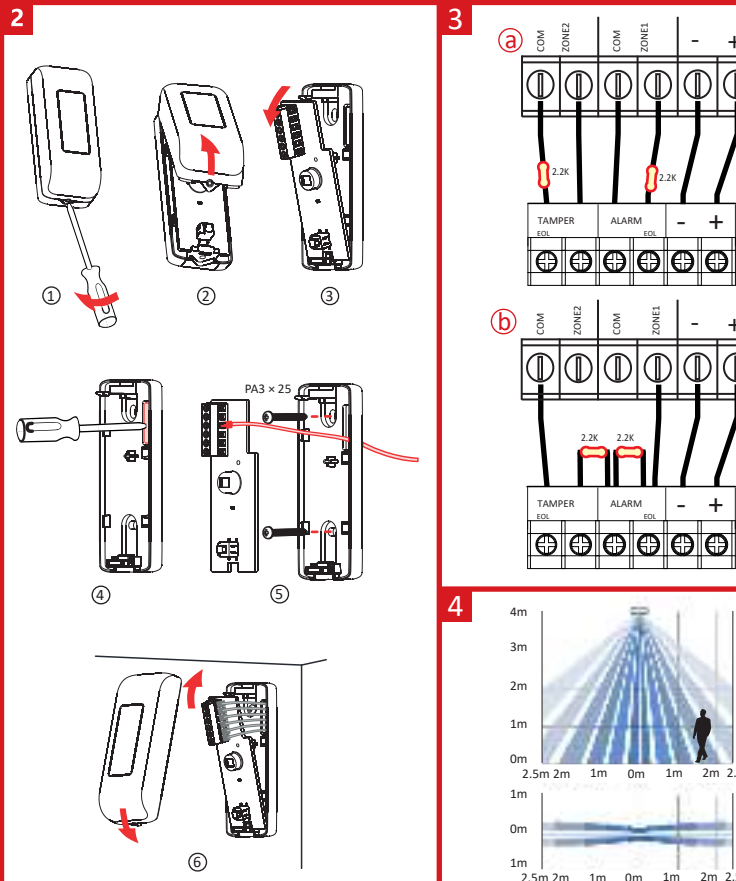
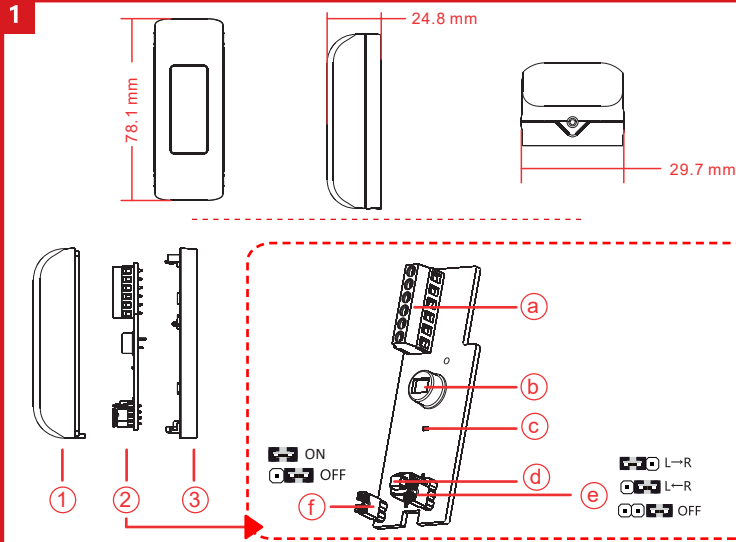
Specification

Detection Method	Passive Infrared
Detection Range	5 m
Detection Angle	5°
Detection Zones	28
Detectable Speed	0.3~2 m/s
Sensitivity	Auto
White Light Filter	6500lux
Digital Temperature Compensation	Support
Creep Zone Protection	Support
Digital Processing	Support
Tamper Protection	Front
Directional Detection	Support
Alarm Output	Normally Closed
LED Indicator	Blue(Alarm)
Transmission Method	Wired
Power Consumption	15 mA Max
Power Supply	9 to 16 VDC
Typical Voltage	12 VDC
Operation Temperature	-10 °C to 55 °C (14 °F to 131 °F)
Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Operation Humidity	10% to 90%
Dimension(WxHxD)	29.7 mm × 78.1 mm × 24.8 mm
Weight	31.5 g
Mounting Height	2.4 to 4 m
Mounting Method	Ceiling
Application Scenario	Indoor

Please use the power supplies comply with the requirements of EN 50131-6 at the appropriate grade and environmental class.

 Please do not obscure the detector's field of view partially or completely.

UD25402B-B



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 This product and/or its applicable accessories too are marked with "CE" and comply, therefore with the applicable harmonized European standards listed under the RE Directive 2014/53/EU, the EMC Directive 2014/30/EU, the RoHS Directive 2011/65/EU.

 2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of a replacement unit, or dispose of it at designated collection points. For more information see: www.recytes.info

 2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific

CAUTION

 The socket-outlet shall be installed near the equipment and shall be easily accessible.

 The serial port of the equipment is used for debugging only.

FCC Information

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance: 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 are certain guarantees that intend to prevent this interference when this 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 advised to take the following steps 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 a qualified radio/TV technician for help.

FCC Conditions

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.
2. If this device does cause interference, the user must be instructed, including identification that may cause undesired operation.

Français

1 Apparence

1. Panneau avant
 - a. Assemblage de carte de circuit imprimé
 - a. Bornes
 - b. Capteur IRP
 - c. Indicateur LED
 - d. Antisabotage
 - e. Cavalier de direction

L→R : direction de gauche à droite uniquement
R→L : direction de droite à gauche uniquement
DÉSACTIVE : Désactive la sélection de la direction

 - f. Cavalier LED
3. Panneau arrière

2 Installation

3 Type de connexion

Remarque : la résistance doit être connectée en série à une des extrémités du détecteur.

- a. Normalement fermé
- b. Câblage d'une double extrémité de ligne

4 Plage de détection

5 Mise sous tension

Une fois allumé, le voyant clignote rapidement. À la fin de l'autodiagnostic du détecteur, le voyant s'éteint jusqu'à ce qu'un mouvement soit détecté.

Spécification

Méthode de détection	Infrarouge passif
Plage de détection	5 m
Angle de détection	5°
Zones de détection	28
Vitesse détectable	0,3 à 2 m/s
Sensibilité	Automatique
Filtre de lumière blanche	6 500 Lux
Compensation numérique de la température	Pris en charge
Protection de zone au ras du mur	Pris en charge
Traitement numérique	Pris en charge
Protection antisabotage	Vue de face
Détection directionnelle	Pris en charge
Sortie d'alarme	normalement fermé
Voyant lumineux	Bleu (alarme)
Méthode de transmission	Filaire
Consommation d'énergie	15 mA max.
Alimentation électrique	9 à 16 V CC
Tension typique	12 V CC
Température de fonctionnement	-10 °C à 55 °C
Température de stockage	-20 °C à 60 °C
Humidité de fonctionnement	10 à 90 %
Dimensions (l x H x P)	29,7 mm x 78,1 mm x 24,8 mm
Poids	31,5 g
Hauteur de montage	2,4 à 4 m
Méthode d'installation	Plafond
Scénario d'application	À l'intérieur

Veillez utiliser les alimentations électriques conformes aux exigences de la norme EN 50131-6 selon le niveau et la classe environnementale appropriés.

 Veuillez ne pas obscurcir partiellement ou complètement le champ de vision du détecteur.

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CE Ce produit et, le cas échéant, les accessoires qui l'accompagnent, sont estampillés « CE » et sont donc conformes aux normes européennes harmonisées en vigueur répertoriées sous la directive relative aux équipements électromagnétiques (directive 2014/53/UE, la directive sur les émissions électromagnétiques 2014/30/UE et la directive RoHS 2011/65/UE).

 2012/19/UE (directive DEEE) : Dans l'Union européenne, les produits portant ce pictogramme ne doivent pas être déposés dans une décharge municipale où le tri des déchets n'est pas pratiqué. Pour un recyclage adéquat, remettez ce produit à votre revendeur ou lors de l'achat d'un nouvel équipement équivalent, ou déposez-le dans un lieu de collecte dédié à cet effet. Pour de plus amples informations, consultez : www.ecycleinfo.fr, 2006/66/CE (directive sur les batteries) : Ce produit renferme une batterie qui ne doit pas être déposée dans

ATTENTION

 La prise de courant doit être installée près de l'équipement et doit être facilement accessible.

 Le port série de l'équipement est utilisé uniquement à des fins de débogage.

