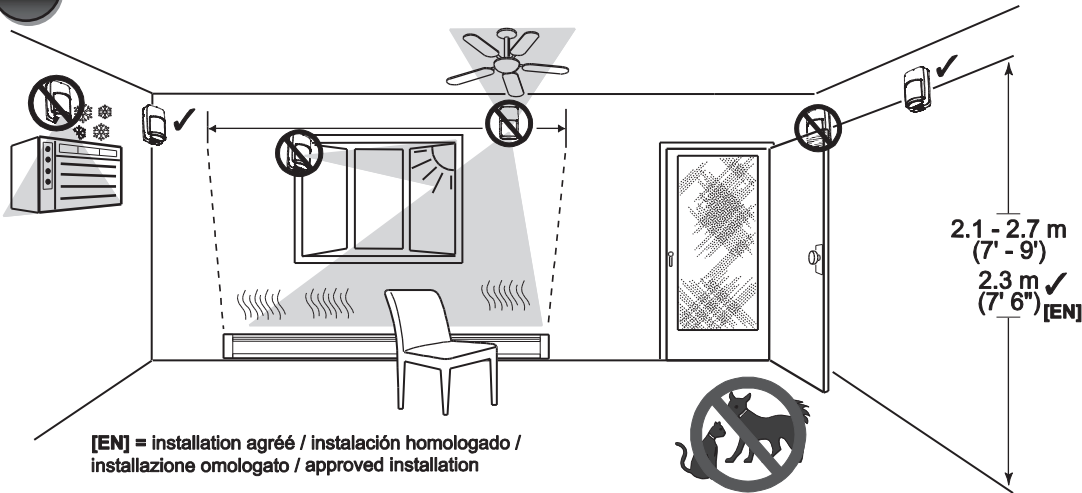
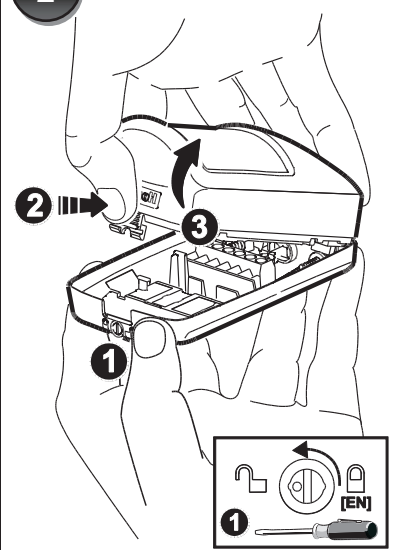


DT8016F24 DUAL TEC® Motion Sensor

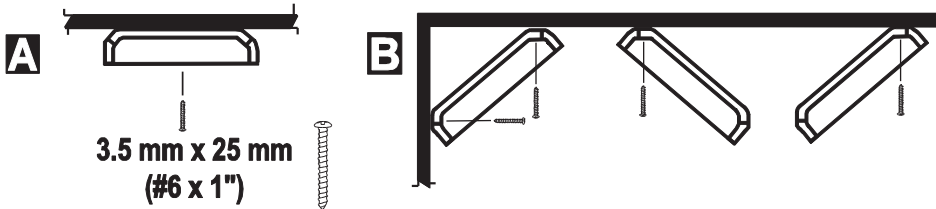
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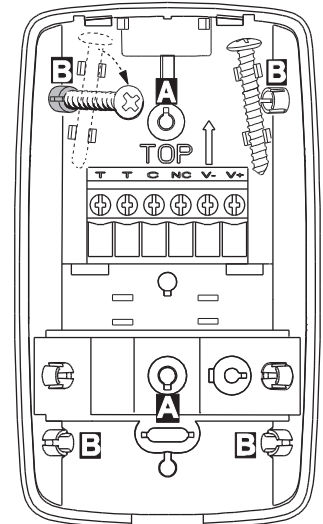
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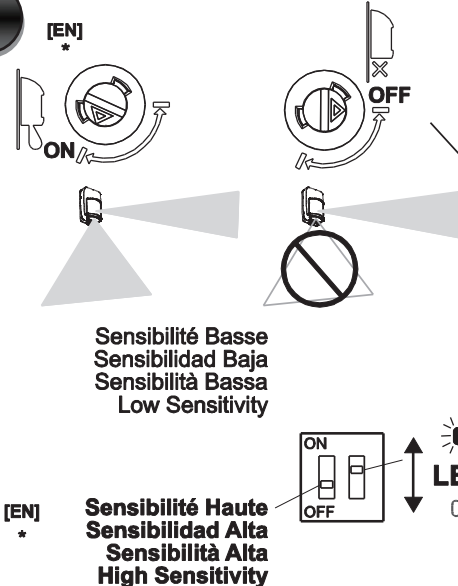
3



Ne pas trop serrer les vis
No apriete demasiado los tornillos
Non stringere troppo le viti
Do Not over tighten the screws



4

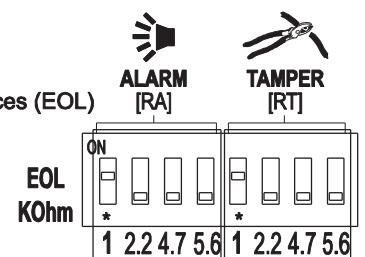


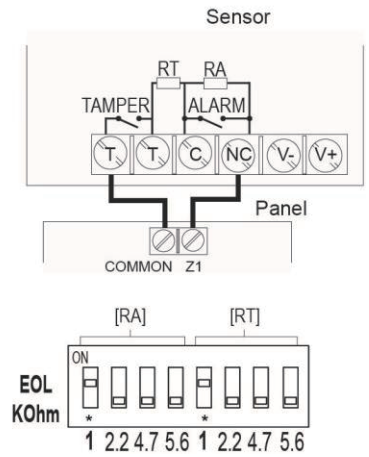
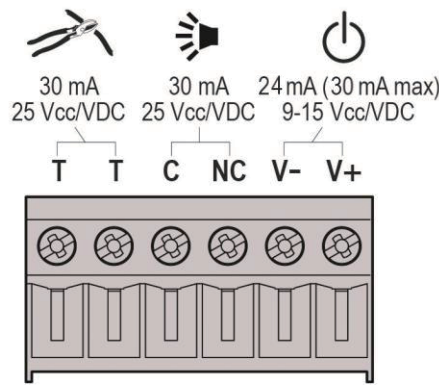
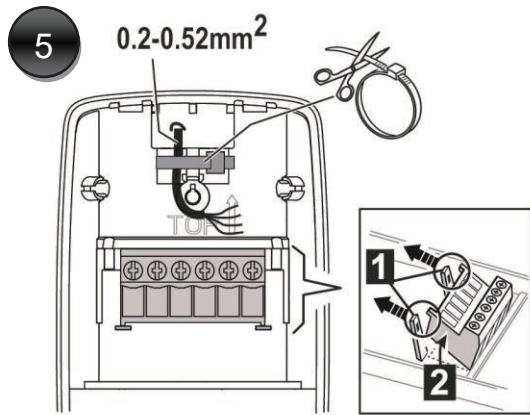
MIN * [EN] MAX
MW SENSITIVITY

Réglage de la portée hyper
Ajuste del rango de detección
Regolazione della portata
Microwave Range Adjustment

Remarque: Réglée au minimum, la couverture du détecteur est réduite à 5m.
Nota: Ajuste en mínimo, el rango del sensor se reduce a 5 m.
Nota: impostare al minimo, la portata del sensore è ridotta a 5m.
Note: Set at minimum, the sensor range is reduced to 5m.

Réglage des résistances (EOL)
Ajustes de RFL
Regolazioni EOL
EOL Settings





6

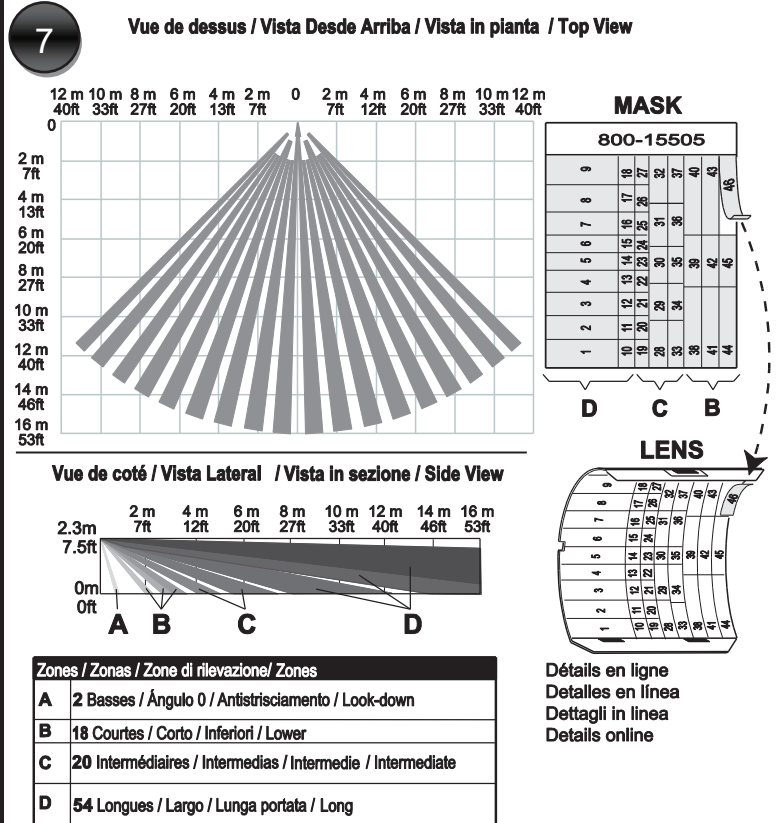
MIN * MAX
MW SENSITIVITY

30 sec

Walk Test Reset
1/2 sec. hold 4x

LED

LED	Power Up	Walk Test	Normal	Fault
Red	Slow Blink	ON Alarm	ON Alarm	Fast Blink
Yellow	OFF	ON Microwave	OFF	OFF
Green	OFF	ON PIR	OFF	OFF



IMPORTANT : Le détecteur doit être testé au moins une fois par an.
Importante: El sensor debe comprobarse al menos una vez al año.
Importante: È necessario sottoporre il sensore a test almeno una volta l'anno.
IMPORTANT: The sensor should be tested at least once each year.

Approval Listings:

CE	Logo de conformité CE. Ce produit est conforme à la législation d'harmonisation dans l'Union européenne pertinente. Logotipo de cumplimiento de CE. Este producto cumple con la legislación de uniformidad de la Unión Europea pertinente. Logo conformità CE. Questo prodotto è conforme alla legislazione armonizzata pertinente dell'Unione Europea. CE compliance logo. This product is in conformity with the relevant European union harmonisation legislation.
WEEE	Le symbole DEEE. Il indique que ce produit doit être recyclé et qu'il ne doit pas être jeté à la poubelle. Símbolo WEEE. Indica que este producto es para reciclar y que no se debe arrojar al cubo de basura. Simbolo RAEE. Indica che questo prodotto deve essere riciclato e non può essere gettato nel secchio della spazzatura. The WEEE symbol. It indicates this product is to be recycling and not been thrown away in a dustbin.
NOTE:	- EN50131-2-4, Security Grade 2, Environmental Class II. Suitable for connection to an EN60950 Class II Limited Power Source. - In EN 50131-2-4 compliant installations, mount the sensor at 2.3m, enable look down, set the PIR sensitivity to high, set the microwave sensitivity to maximum and lock the sensor housing with the cover lock (see "[EN]" where noted in Steps 1-4).

NF&A2P 2 boucliers (référentiel NF324-H58)
et conforme aux normes EN50131-2-4 et
RTCS0131-2-4; IP30 IK04
DT8016F24 - N° de certificat: XXXXXXXXXX
Organisme de certification:
CNPP Cert.: www.cnpp.com et
AFNOR Cert.: www.marque-nf.com

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securitysales@honeywell.com



DT8016F24

12Vcc/dc
30 mA max

PD6662:2017

Pour toutes informations supplémentaires, se référer svp à notre site Web :
Para cualquier información adicional, por favor visite nuestra Website:
Per ogni ulteriore informazione, si prega di fare riferimento al nostro sito Web:
For any additional information, please refer to our Website:
<https://buildings.honeywell.com/us/en/products/by-category/sensors/motion-detectors/dual-tec-24g-motion-sensor>
For Patents, see www.honeywell.com/Patents.

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Contactez un revendeur Honeywell autorisé pour obtenir des informations sur la garantie de ce produit.
Por favor contacte con su distribuidor Honeywell Security para información sobre la garantía del producto.
Contatti il suo rappresentante Honeywell per ulteriori informazioni sui prodotti e garanzia.
Please contact your local authorized Honeywell representative for product warranty information.

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