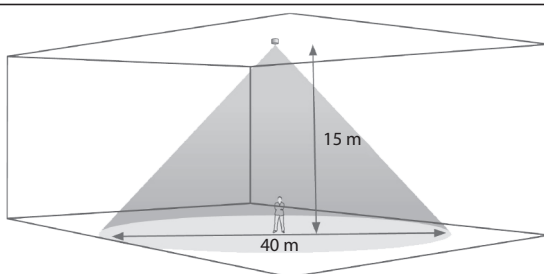


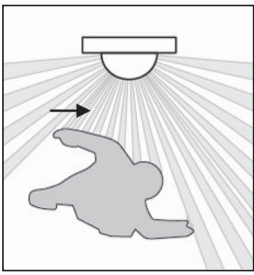


	230 V~ +/- 10 %
	50 Hz
	2.5 mm ²
	- 30 °C / + 30 °C
	PIR
	Max.
	20 min.
	Auto ON / OFF
	15 m ø 40 m

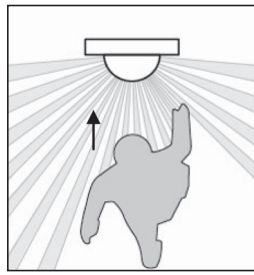
230 V~	10 A	10 A	10 A	10 A

230 V~	10 A	10 A	10 A	10 A

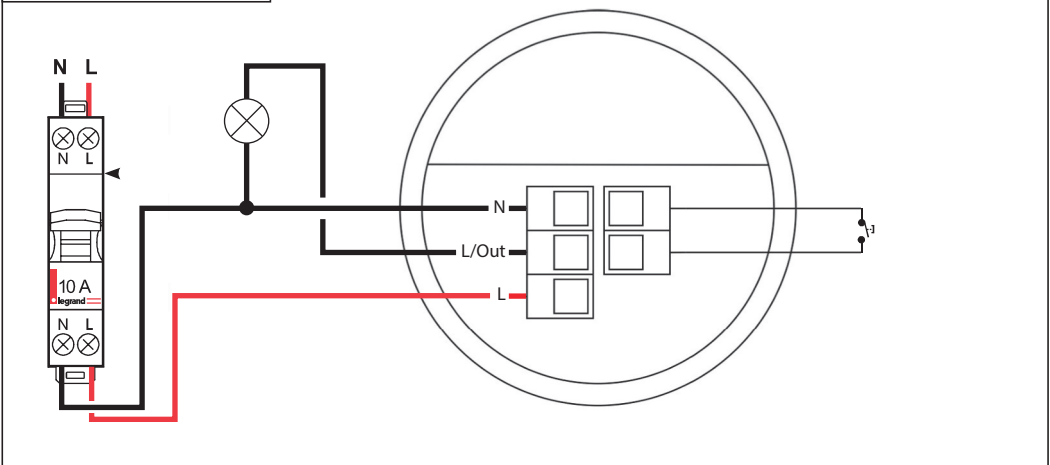
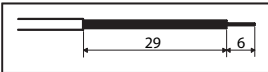
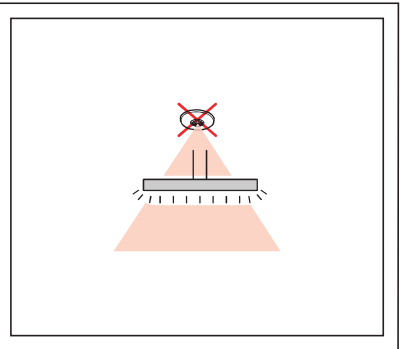
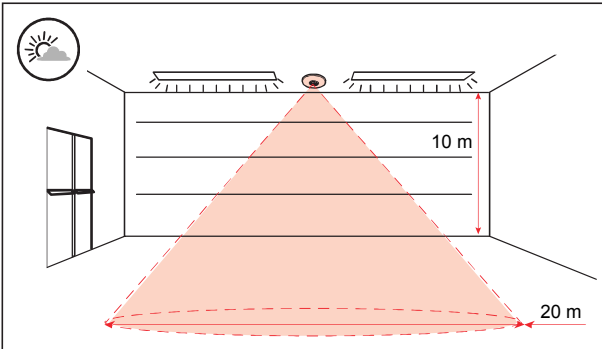
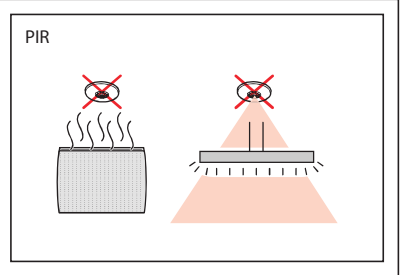
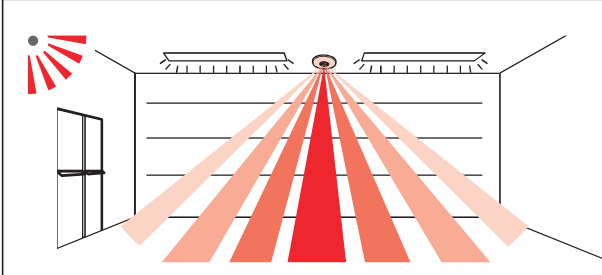


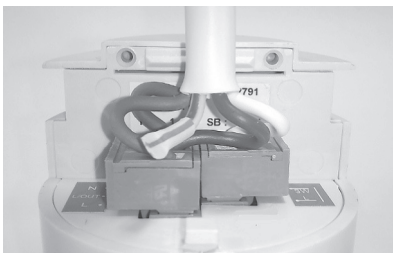


• Hauteur • Height • Altezza	• Diamètre • Range diameter • Diametro
15 m	40 m
10 m	26 m
6 m	16 m
3 m	9 m



• Hauteur • Height • Altezza	• Diamètre • Range diameter • Diametro
15 m	30 m
10 m	20 m
6 m	12 m
3 m	8 m





• **Important**

Assurez-vous que les câbles sont positionnés comme indiqué avant de fixer le serre-câble. La pince DOIT seulement serrer la (les) gaine(s) extérieure(s).

• **Important**

Ensure that the cables are formed as shown before affixing the cable clamp. The clamp MUST clamp the outer sheath(s) only.

• **Importante**

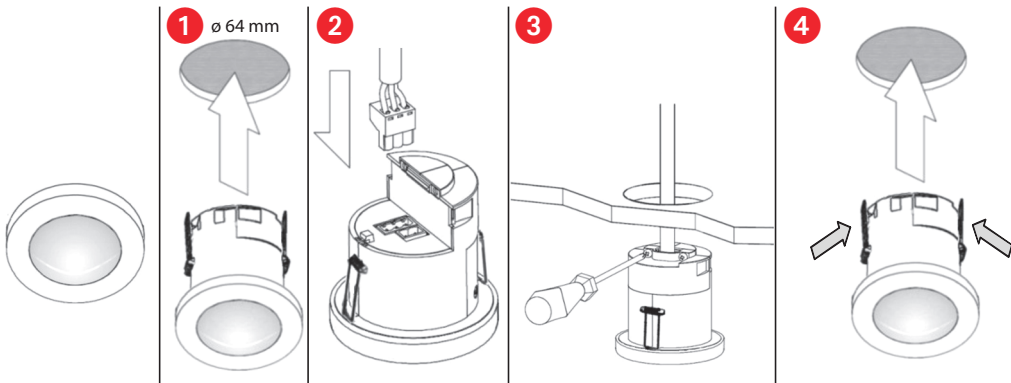
Assicurarsi che i cavi siano posizionati come mostrato prima di fissare il fermacavo. Il morsetto DEVE stringere solo la / le guaina esterna / e.

• Plier les câbles comme indiqué • Bend cores as shown • Piegare i cavi come mostrato

• **Fixation encastrée**

• **Flush mounting**

• **Montaggio a filo**



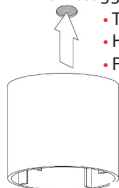
• **Fixation en saillie**

• **Surface mounting**

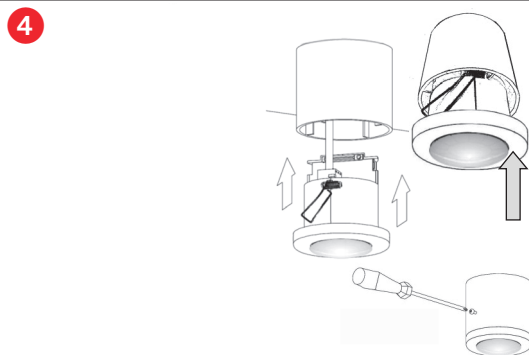
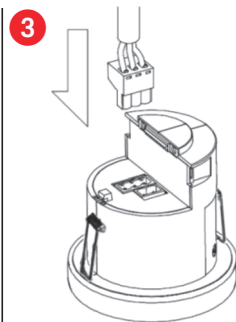
• **Montaggio in superficie**

- Faire attention à la compression des ressorts lors du montage de l'unité
- Warning - be careful bending springs when mounting unit
- Piegare le molle con caute ladurante il montaggio dell'unità

- 1
- 50 mm or 60 mm entraxes de fixation
 - 50 mm or 60 mm fixing centres
 - 50 mm o 60 mm di distanza di fissaggio
 - Trou ø 30 mm max
 - Hole ø 30 mm max
 - Foro ø 30 mm max



- 2
-
- Tirer sur le clip de fixation et le faire pivoter comme indiqué
 - Pull out spring tab and rotate spring arm as shown
 - Tirare la clip e ruotare come mostrato





Auto ON / OFF



Manual ON / Auto OFF



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0 882 40



Legrand Close Up



0-2000 lux



0-99 min.

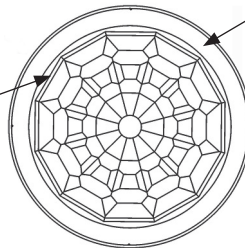


1-9

Mode

Auto - Manual

- Facette de montage
- Mounting bezel
- Lunetta di montaggio



- Lentille PIR / récepteur IR / capteur de luminosité / LED d'état
- PIR lens / IR receiver / light level sensor / status LED
- Lente PIR / ricevitore IR / sensore luminosità / LED di stato

• Pour la configuration, il est nécessaire d'effectuer une opération d'initialisation proposée dans l'application de configuration Legrand Close Up :

1 – cliquer sur "lecture des paramètres produits"

2 – cliquer sur "détails de paramètres / copier"

3 – dans le menu en haut à droite (...) sélectionner "Initialiser"

4 – cliquer sur "écriture des paramètres produits"

Cette opération permet le réglage prédéfini de certains paramètres.

• For configuration, it is necessary to operate an operation for initialization proposed in the Legrand Close Up application:

1 – click on "new scan"

2 – click on "see details"

3 – from the menu at the top right (...) select the action "Initialise"

4 – click on "upload configuration"

This operation allows the predefined setting of some parameters.

• Per la configurazione, è necessario eseguire un'operazione di inizializzazione proposta nell'applicazione Legrand Close Up:

1 – clicca su "leggi i parametri del prodotto"

2 – clicca su "dettagli parametro"

3 – dal menu in alto a destra (...) selezionare "Inizializza"

4 – clicca su "scrivi parametri prodotto"

Questa operazione consente l'impostazione predefinita di alcuni parametri.

• Dans le cas d'un produit installé à plus de 9 mètres de hauteur, il est préconisé d'utiliser une perche pour réduire la distance détecteur-passerelle de configuration à moins de 8 mètres (la communication sans-fil entre le smartphone et la passerelle de configuration pouvant atteindre jusqu'à 10 mètres).

• For any product installed at more than 9 meters height, it is recommended to use a pole to reduce the distance between the detector and gateway configuration to less than 8 meters (the wireless communication between the smartphone and the gateway of configuration could reach up to 10 meters).

• Nel caso di un prodotto installato a più di 9 metri di altezza, si raccomanda di utilizzare un palo per ridurre la distanza tra sensore e gateway di configurazione a meno di 8 metri (la comunicazione wireless tra lo smartphone e il gateway può arrivare a 10 metri)