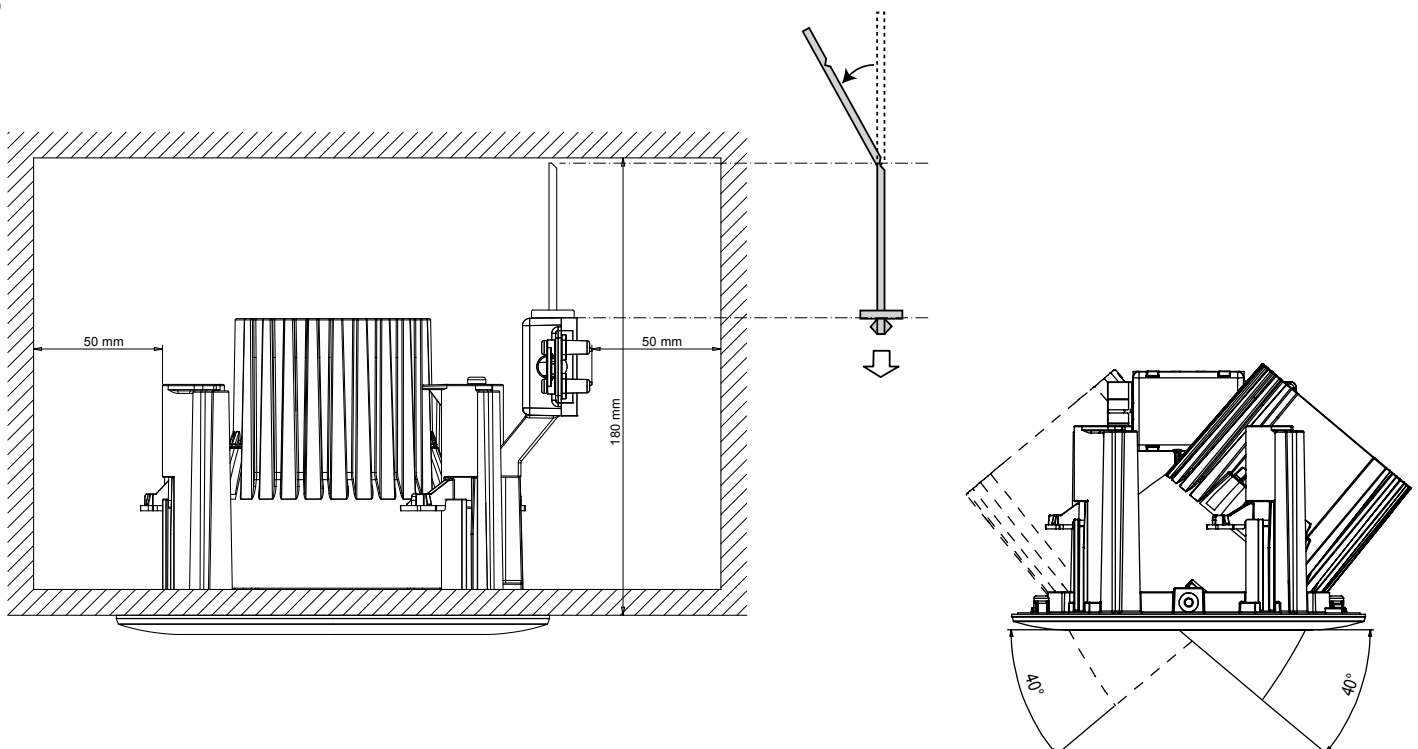




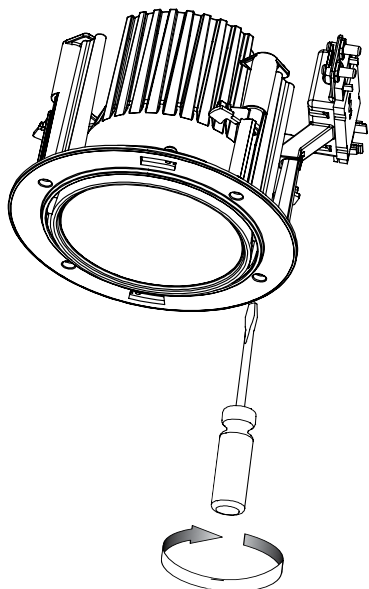
| ARTICOLO<br>ITEM<br>ARTICLE<br>ARTIKEL<br>ARTICULO<br>ARTIKEL<br>ARTIGO<br>ARTYKUŁ | TENSIONE<br>VOLTAGE<br>TENSION<br>SPANNUNG<br>TENSION<br>SPANNING<br>TENSÃO<br>NAPIĘCIE | TIPO E POTENZA DI LAMPADA<br>TYPE AND POWER OF BULB<br>TYPE ET PUISSANCE DEL'AMPOULE<br>TYP UND LAMPENSTÄRKE<br>TIPO E POTENCIA DE LA LAMPARA<br>LAMPTYPE EN VERMOGEN<br>TIPO E POTÊNCIA DE LÂMPADA<br>RODZAJ I MOC LAMPY | DIAMETRO DEL FORO<br>DIAMETER OF THE HOLE<br>DIAMETRE DU TROU<br>Ø EINBAUÖFFNUNG<br>DIAMETRO DEL ORIFICIO<br>Ø VAN DE OPENING<br>DIAMETRO DO FURO<br>ŚREDNICA OTWORU | PROFONDITÀ INCASSO<br>HEIGHT<br>PROFONDEUR ENCASTREMENT<br>EINBAUTIEFE<br>PROFUNDIDAD ENCASTRE<br>HOOGTE<br>PROFUNDIDADE DE ENCAIXE<br>GŁĘBOKOŚĆ WBUDOWANIA |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 248-23                                                                             | 900 mA                                                                                  | LED 33 W                                                                                                                                                                                                                  | 155 mm                                                                                                                                                               | 180 mm                                                                                                                                                      |
| 248-24                                                                             | 1050 mA                                                                                 | LED 36 W                                                                                                                                                                                                                  |                                                                                                                                                                      |                                                                                                                                                             |
| 248-20                                                                             | 350 mA                                                                                  | LED 12 W                                                                                                                                                                                                                  |                                                                                                                                                                      |                                                                                                                                                             |
| 248-21                                                                             | 500 mA                                                                                  | LED 18 W                                                                                                                                                                                                                  |                                                                                                                                                                      |                                                                                                                                                             |
| 248-22                                                                             | 700 mA                                                                                  | LED 26 W                                                                                                                                                                                                                  |                                                                                                                                                                      |                                                                                                                                                             |

| I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | UK                                                                                                                                                                     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| <b>MONTAGGIO</b><br>All'interno del controsoffitto si deve assicurare un minimo di 50 mm d'aria tra l'ingombro massimo del faretto e le pareti verticali come da figura 1.<br>Utilizzare un trasformatore di sicurezza per LED a corrente costante:<br>• 900 mA 50 W<br>• 1050 mA 50W<br>• 350 mA 20 W<br>• 500 mA 20 W<br>• 700 mA 35 W<br>Inserire l'apparecchio seguendo le indicazioni di figura 2-3-4-5-6-7-8-9.<br>Per un corretto funzionamento del prodotto non toccare e non pulire il LED e la parabola.<br>Conservare questo foglio istruzioni.<br>Interventi sull'impianto elettrico sono consentiti solo a personale qualificato legalmente riconosciuto.<br>Installare/utilizzare il prodotto in modo diverso da quanto prescritto comporta la perdita delle caratteristiche tecniche/meccaniche, di conseguenza il decadimento della garanzia. | <b>ASSEMBLY</b><br>Keep a min. 50 mm. distance between the max. overall dimensions of the fixture and the inner surfaces inside the false ceiling, as from picture 1.<br>Use a safety transformer for LED constant current:<br>• 900 mA 50 W<br>• 1050 mA 50W<br>• 350 mA 20 W<br>• 500 mA 20 W<br>• 700 mA 35 W<br>Install the fitting following the instructions for pictures 2-3-4-5-6-7-8-9.<br>For proper operation of the product do not touch and do not clean the LEDs and the reflector.<br>Keep this directive! All fittings must be connected by a qualified electrician.<br>Install/use the product other than as prescribed involves the loss of technical/mechanical characteristics, consequently invalidate the warranty. | <b>INSTALLATION</b><br>A l'intérieur du faux plafond on doit assurer min. 50 mm. de distance entre les dimensions maximales du spot et les surfaces verticales comme dans la figure 1.<br>Utiliser un transformateur de sécurité pour LED à courant constant:<br>• 900 mA 50 W<br>• 1050 mA 50W<br>• 350 mA 20 W<br>• 500 mA 20 W<br>• 700 mA 35 W<br>Insérer l'appareil, suivant les indications des figures 2-3-4-5-6-7-8-9.<br>Pour un bon fonctionnement du produit ne se touchent pas et ne nettoyez pas la LED et le réflecteur.<br>Garder cette notice de montage.<br>Toute intervention sur l'installation électrique est consentie seulement à des électriciens qualifiés.<br>Installer/utiliser le produit autre que celle prescrit implique la perte de caractéristiques techniques/mécaniques, par conséquent, annuler la garantie. | <b>MONTAGE</b><br>Innerhalb der Hängedecke muß man mindestens 50 mm. Entfernung zwischen den Außenmaßen des Spots und der senkrechten Wände versichern, wie aus Bild 1.<br>Verwenden Sie einen Sicherheits-Transformator für LED-Konstantstrom:<br>• 900 mA 50 W<br>• 1050 mA 50W<br>• 350 mA 20 W<br>• 500 mA 20 W<br>• 700 mA 35 W<br>Montieren Sie die Einbauleuchte nach der Anleitungen von Bild 2-3-4-5-6-7-8-9.<br>Für den ordnungsgemäßen Betrieb des Produkts nicht berühren und nicht sauber die LEDs und den Reflektor.<br>Anleitung aufheben.<br>Eingriffe in die Elektroanlage ist nur rechtlich qualifiziertem Fachpersonal erlaubt.<br>Installieren/Benutzen Sie das Produkt anders als verschrieben<br>Beinhaltet den Verlust von technischen/mechanischen Eigenschaften, damit die Garantie erlischt. | <b>MONTAJE</b><br>En el interior del techo debe asegurarse un mínimo de 50 mm. de aire entre el aparato y las paredes verticales como en la figura 1.<br>Utilice un transformador de seguridad para el LED de corriente constante:<br>• 900 mA 50 W<br>• 1050 mA 50W<br>• 350 mA 20 W<br>• 500 mA 20 W<br>• 700 mA 35 W<br>Encajar el aparato siguiendo las indicaciones de la figura 2-3-4-5-6-7-8-9.<br>Para un correcto funcionamiento del producto no se debe tocar y no limpiar el LED y el reflector.<br>Conservar esta hoja de instrucciones<br>Está permitido intervenir sobre la instalación eléctrica solamente a personal competente legalmente reconocido.<br>Instalar/usar el producto que no sea como se prescrito implica la pérdida de las características técnicas/meccánicas, por tanto invalidar la garantía. | <b>MONTAGE</b><br>Houd een min. 50 mm. afstand tussen de maximale afmetingen van het armatuur en de binnenste oppervlakken in het vals plafond, vanaf foto 1.<br>Gebruik een veiligheids-transformator voor LED constante stroom:<br>• 900 mA 50 W<br>• 1050 mA 50W<br>• 350 mA 20 W<br>• 500 mA 20 W<br>• 700 mA 35 W<br>Installeer de montage volgens de instructies voor foto's 2-3-4-5-6-7-8-9.<br>Voor een goede werking van het product niet aanraken en niet het reinigen van de LED's en de reflector.<br>Bewaar deze richtlijn!<br>Alle armaturen moeten worden aangesloten door een erkend installateur.<br>Installeer/gebruik het product op andere wijze dan voorgeschreven<br>Betreft het verlies van technische/mechanische eigenschappen, dus vervalt de garantie. | <b>ASSEMBLEIA</b><br>Mantenha um min. 50 mm. distância entre as dimensões máximas gerais do equipamento e as superfícies internas dentro do tecto falso, a partir de foto 1.<br>Use um transformador de segurança para o LED de corrente constante:<br>• 900 mA 50 W<br>• 1050 mA 50W<br>• 350 mA 20 W<br>• 500 mA 20 W<br>• 700 mA 35 W<br>Instale a conexão seguindo as instruções para fotos 2-3-4-5-6-7-8-9.<br>Para o funcionamento adequado do produto não toque e não limpam os LEDs eo refletor.<br>Mantenha esta directiva!<br>Todos os acessórios devem ser ligados por um electricista qualificado.<br>Instalar/utilizar o produto de forma diferente, como prescrito envolve a perda de características técnicas/meccánicas, consequentemente invalidam a garantia. |

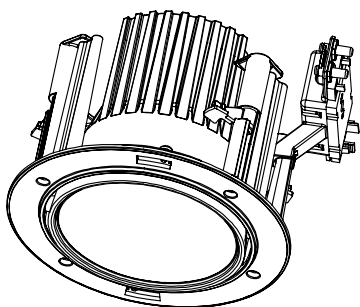
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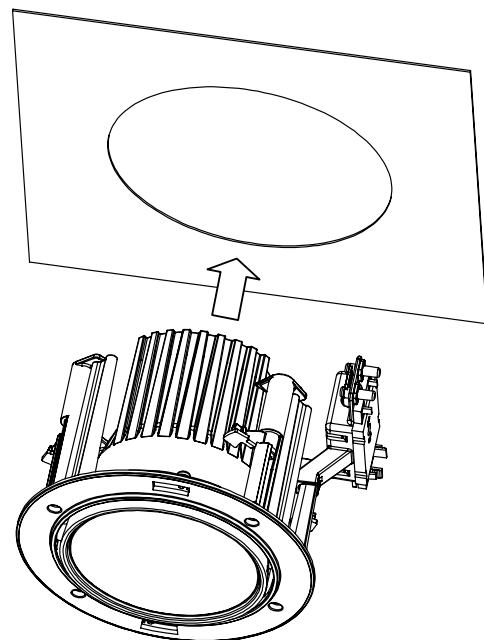
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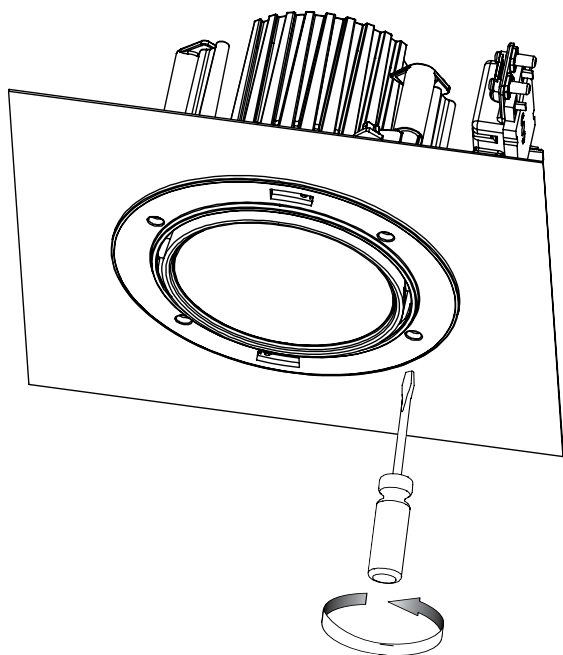
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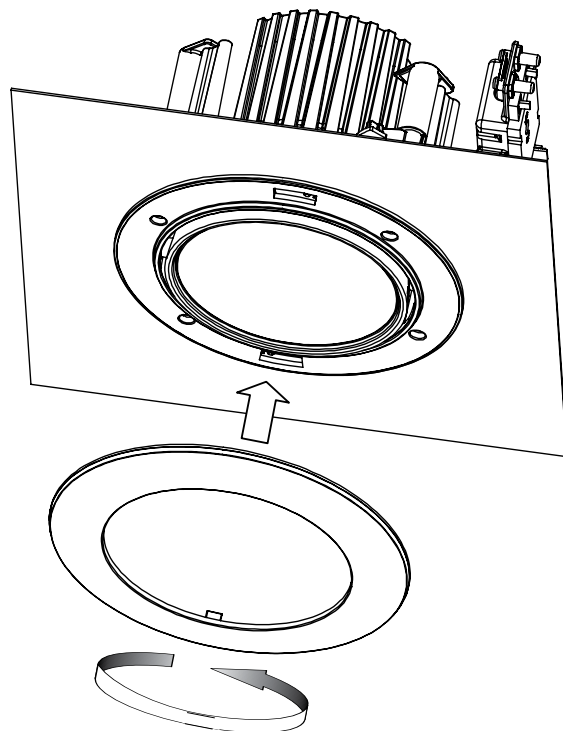
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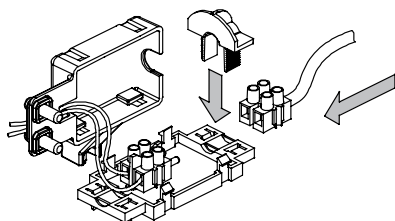


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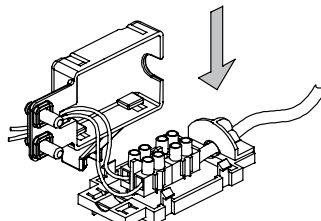


⑦

Prestare attenzione alla polarità (+ -)  
 Pay attention to the polarity (+ -)  
 Faites attention à la polarité (+ -)  
 Achten Sie auf die Polarität (+ -)  
 Preste atención a la polaridad (+ -)  
 Let op de polariteit (+ -)  
 Preste atenção à polaridade (+ -)



⑧



⑨

