

BRUSH SPOT 6-FLG.

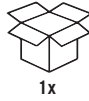
Deckenleuchte | ceiling lamp | plafonnier | plafoniere

Lieferumfang:

Scope of supply:

contenu de la livraison:

consegna:

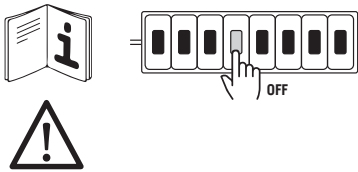


weitere Reflektoren, optional bestellbar | further reflectors can be ordered as an option | autres réflecteurs, à commander en option | ulteriori riflettori possono essere ordinati come opzione:

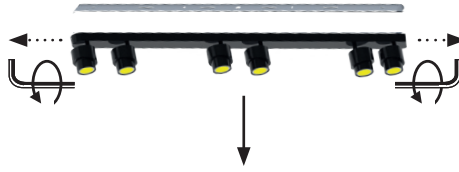
15° Art.No: 707 296 00

50° Art.No: 707 298 00

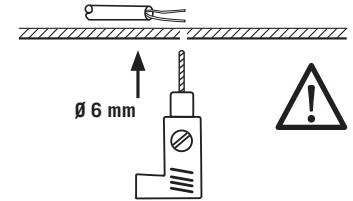
1



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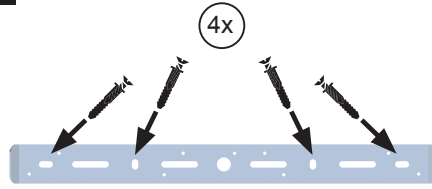
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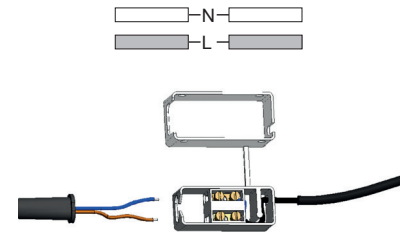
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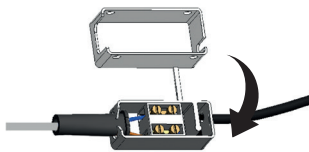
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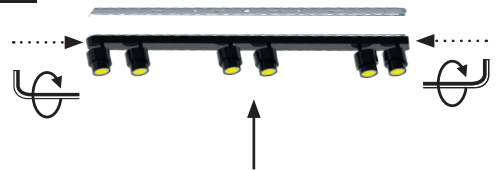
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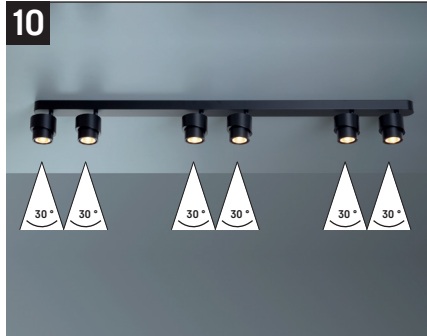
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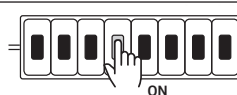
9



10



11



DE / triac dimmbar; Spot mit Dreh-/ Kippgelenk: drehbar ca. 350°, kippbar ca. 80°; inkl. Reflektor mit Abstrahlwinkel von 30°

EN / triac dimmable; spotlight with swivel/tilt joint: rotatable approx. 350°, tiltable approx. 80°; incl. reflector with 30° beam angle

FR / dimmables par triac; spot avec articulation pivotante/basculante : pivotant à env. 350°, basculant à env. 80°; réflecteur avec angle de rayonnement de 30° inclus

IT / dimmerabili a triac; faretto con snodo girevole/inclinabile: ruotabile di circa 350°, inclinabile di circa 80°; incluso riflettore con angolo di emissione di 30°



SMART HOME

 077 000 00 Casambi Primär Modul

 079 000 00 ZigBee Primär Modul



DE / kompatible Smart Home-Module, als Zubehör optional bestellbar

EN / compatible Smart Home modules, can be ordered as optional accessories

FR / modules Smart Home compatibles, à commander en option comme accessoires

IT / moduli Smart Home compatibili, possono essere ordinati come accessori opzionali



CASAMBI TUTORIAL

Nähere Informationen zum Einrichten Ihrer Casambi App finden Sie hier >> bitte QR-Code scannen



Das Casambi Tutorial zeigt Ihnen wie Sie: ein Netzwerk anlegen, Leuchten hinzufügen, Leuchten umbenennen, Leuchten (-Gruppen) schalten und dimmen, Leuchtengruppe anlegen, Schalter einbinden, Dimmen per App uvm.

Technische Angaben / technical data / specifications techniques / specifiche tecniche

05.2025

Art. Nr.: 263 806 09 / 265 806 09

230V~ 50Hz; 6 x LED - 10 W (60 W cpl.) / 7.200 lm @ 2.700 K / Ra90

