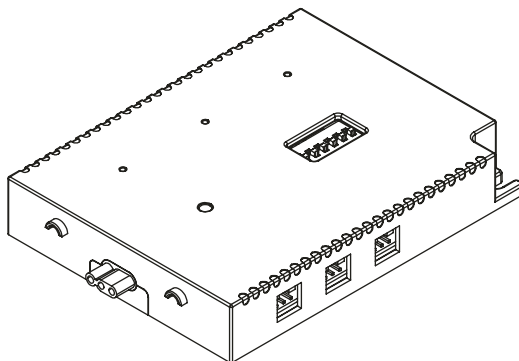




Mec Driver - Schaltmodul

Mec Driver - Sensor module

12 / 24 V

Frequenzbereich / Frequency range: 2.4 - 2.525 GHz
 Sendeleistung / Transmitting power: 4 dBm



Inhalt

Abmessungen / Dimensions3

Anschlussoptionen / Connection operations5

Übersicht Funktionsmodi / Overview function modes6

Einstellung der Farbtemperatur / Setting of colour temperature8

Timer-Einstellungen / Timer settings9

Dip-Schalter / Dip switches10

Sensoren und Schalter / Sensors and switches11

Montage / Installation12

Kabelgebundene Sensoren / Schalter / Wired Sensors / Switches13

IR Sensor / IR sensor16

Türkontaktschalter / Door contact switch18

Bewegungsmelder / Motion detector20

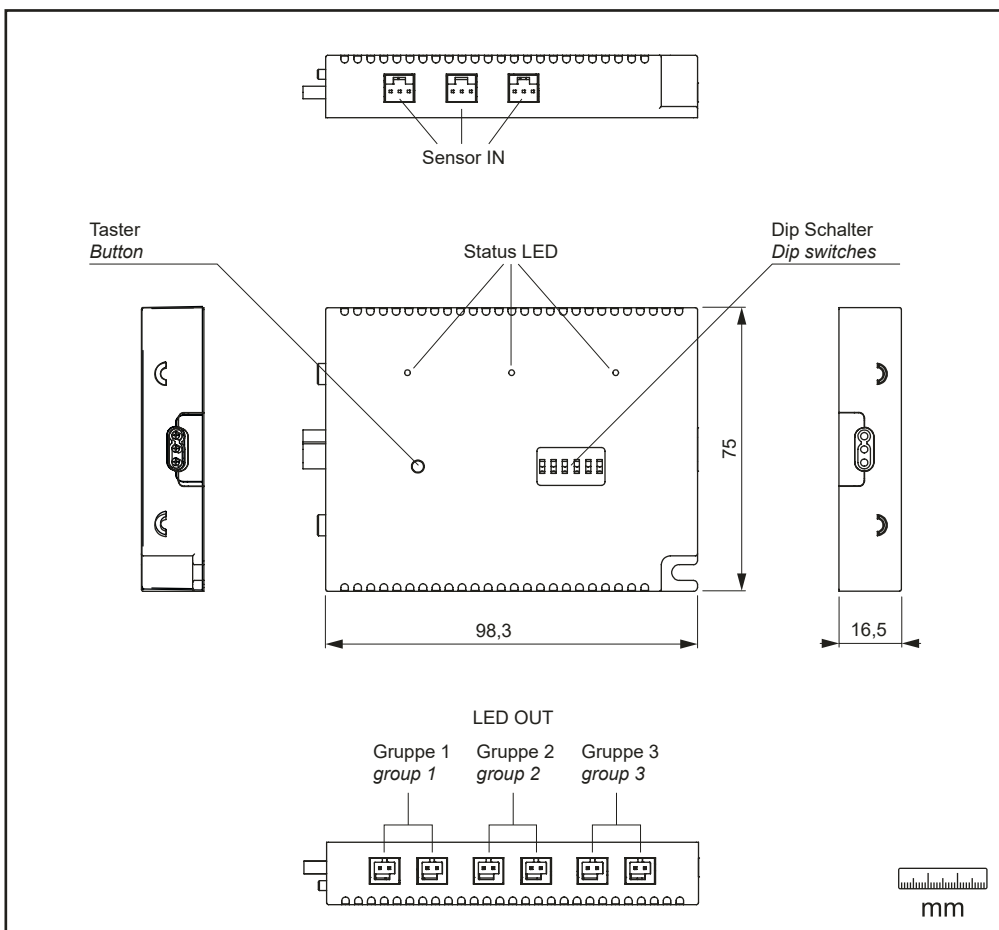
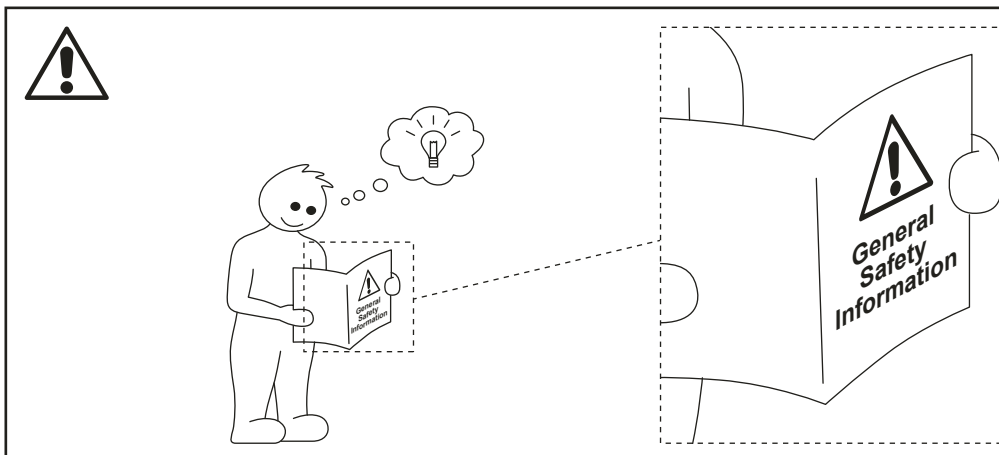
Kapazitiver Sensor / Capacitive sensor22

Funksensoren / Wireless sensors25

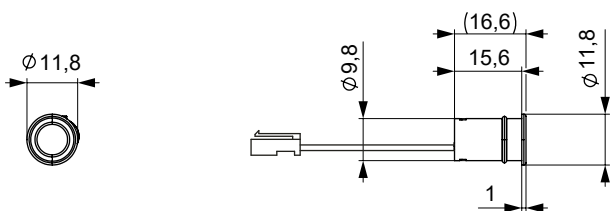
Montage Funksensoren / Installation of wireless sensors26

Funksensoren trennen / Disconnect wireless sensors32

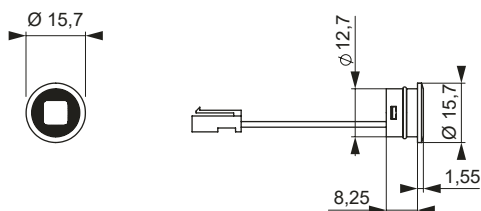
Batteriewechsel / Battery replacement33



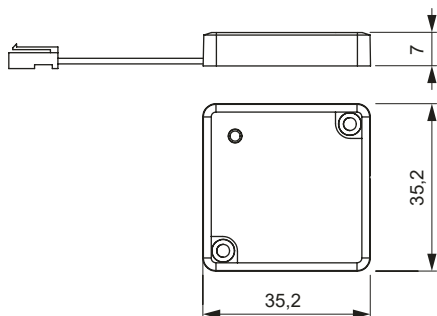
A **B**



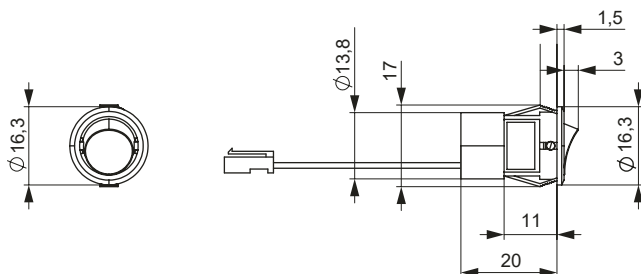
C



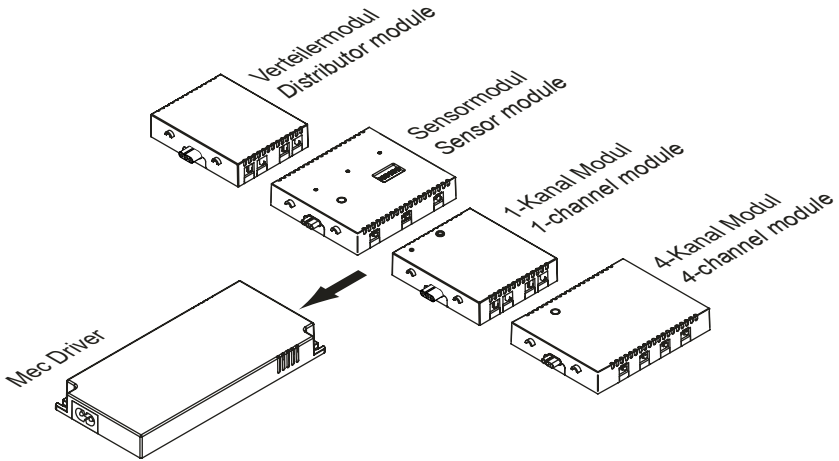
D



E



Verfügbare Module
Available modules



Beliebig erweiterbar

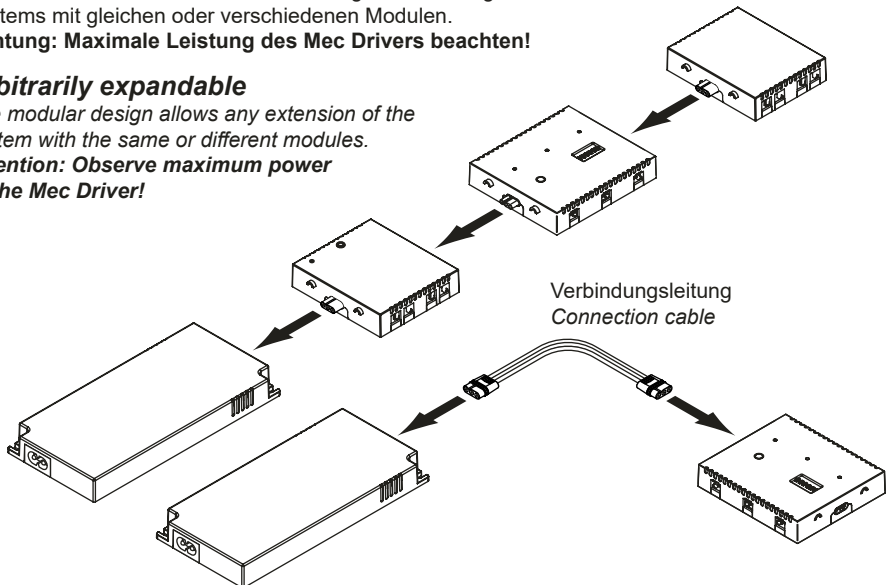
Der modulare Aufbau erlaubt eine beliebige Erweiterung des Systems mit gleichen oder verschiedenen Modulen.

Achtung: Maximale Leistung des Mec Drivers beachten!

Arbitrarily expandable

The modular design allows any extension of the system with the same or different modules.

Attention: Observe maximum power of the Mec Driver!



Das Sensormodul verfügt über vier Funktionsmodi für die Steuerung von IR Sensor und Türkontaktschalter bzw. Bewegungsmelder:

The sensor module has four operation modes for the control of IR sensor, door contact switch or motion detector respectively:

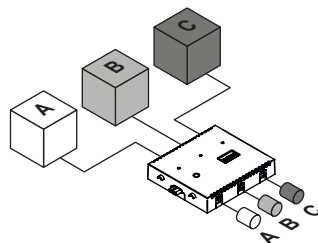
Gruppenschaltung

Jede Leuchtengruppe wird über den dazugehörigen Sensor geschaltet und gedimmt (Sensorabhängig).

Geeignet für: **IR-Sensor, Türkontaktschalter, Bewegungsmelder, Wippschalter, Kap-Sensor**

Beispiel:

Sensor A steuert Leuchtengruppe A, Sensor B steuert Leuchtengruppe B und Sensor C steuert Leuchtengruppe C.



Group circuit

Each luminaire group is switched and dimmed via the associated sensor.

Suitable for: IR Sensor, Door contact switch, Motion detector, Rocker switch, CAP sensor

Example:

Sensor A controls luminaire group A, sensor B controls luminaire group B and sensor C controls luminaire group C.

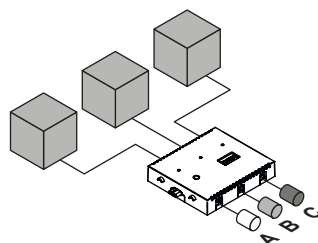
Oder-Schaltung

Alle Leuchtengruppen werden gemeinsam geschaltet, egal welcher Sensor betätigt wird.

Geeignet für: **Türkontaktschalter
Bewegungsmelder**

Beispiel:

Aktivierung von Sensor A schaltet alle Leuchtengruppen an. Bei Betätigung von Sensor B oder C bleiben die Leuchtengruppen aktiv. Erst wenn alle Sensoren deaktiviert werden, werden die Leuchtengruppen ausgeschaltet.



Or circuit

All luminaire groups are switched together, regardless of which sensor is actuated.

*Suitable for: Door contact switch
Motion detector*

Example:

Activation of Sensor A switches all luminaire groups. When sensor B or C is activated, the luminaire groups remain active. The luminaire groups are only switched off, when all sensors are deactivated.

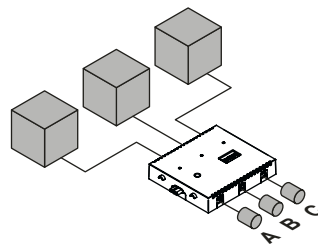
Kreuzschaltung

Alle Leuchtengruppen werden gemeinsam geschaltet. Jeder Sensor kann schalten und dimmen (Sensorabhängig).

Geeignet für: **IR Sensor, Kap-Sensor**

Beispiel:

Am Sensor A werden alle Leuchten angeschaltet, über Sensor C gedimmt und über Sensor B ausgeschaltet.



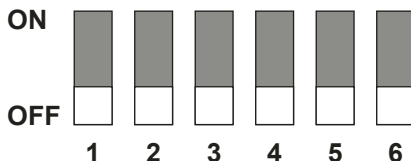
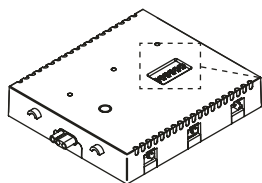
Cross circuit

All luminaire groups are switched together. Each sensor can switch and dim.

Suitable for: **IR Sensor, Kap-Sensor**

Example:

All luminaires are switched on at sensor A, dimmed via sensor C and switched off via sensor B.



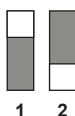
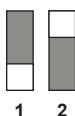
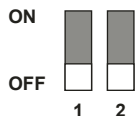
Funktion / Function

Gruppenschaltung für:
Tür / Bewegungsmelder
Wippenschalter
KAP-Sensor
Group circuit for:
door / PIR
rocker switch
CAP sensor

Gruppenschaltung für:
IR Sensor
Group circuit for:
IR wave sensor

Oder-Schaltung für:
Tür / Bewegungsmelder
Wippenschalter
KAP-Sensor
Or circuit for:
door / PIR
rocker switch
CAP sensor

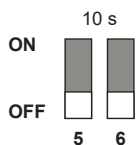
Kreuzschaltung für:
IR Sensor
Wippenschalter
KAP-Sensor
Cross circuit for:
IR wave sensor
rocker switch
CAP sensor



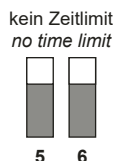
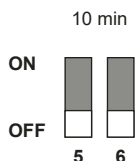
Farbtemperatur / Colour temperature



Nachlaufzeit für Bewegungsmelder / Delay time for PIR sensor



Nachlaufzeit für Türkontaktschalter / Delay time for door contact switch

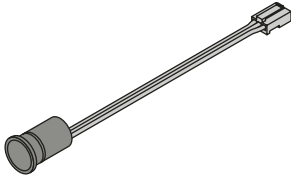


Kabelgebundene Sensoren / Schalter Wired sensors / switches

A

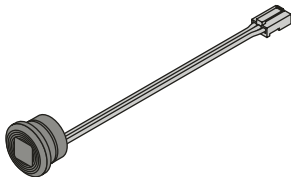
B

IR Sensor / Türkontaktsensor
IR sensor / Door contact sensor



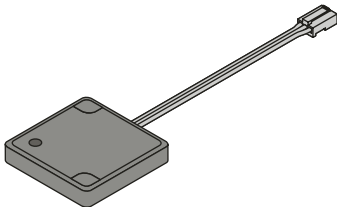
C

Bewegungsmelder
PIR sensor



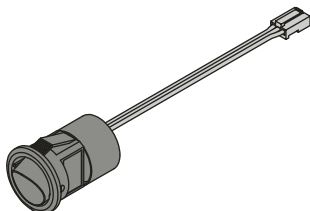
D

Kapazitiver Sensor
Capacitive sensor



E

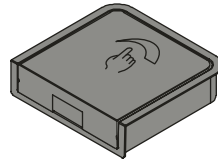
Schalter
Switch



Funksensoren Radio sensors

F

Mec Driver IR Sensor on/off Dimmer
Mec Driver IR Sensor on/off dimmer



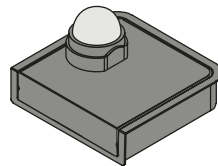
G

Mec Driver IR Türkontaktsensor
Mec Driver door contact Sensor



H

Mec Driver Bewegungsmelder
Mec Driver Motion Sensor



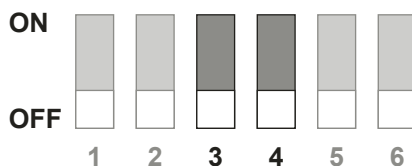
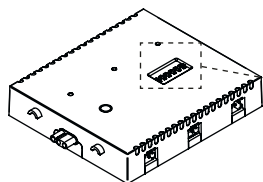
L&S Einstellung der Farbtemperatur / Setting of colour temperature

Wird eine Leuchte mit Emotion-Technik verwendet, kann die Farbtemperatur am Empfängermodul eingestellt werden:

If a luminaire with Emotion technology is used, the colour temperature can be set on the receiver module:

Einstellung über Dip Schalter 3 und 4

Setting via Dip switches 3 and 4



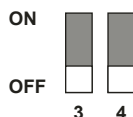
Auswahl der Farbtemperatur

Colour temperature selection

Extra Warmweiß

Extra warm white

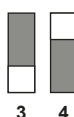
2700 K



Warmweiß

Warm white

3000 K



Neutralweiß

Natural white

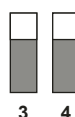
4000 K



Kaltweiß

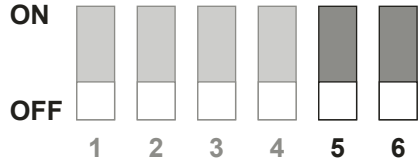
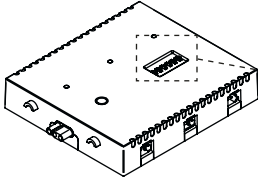
Cool white

6500 K

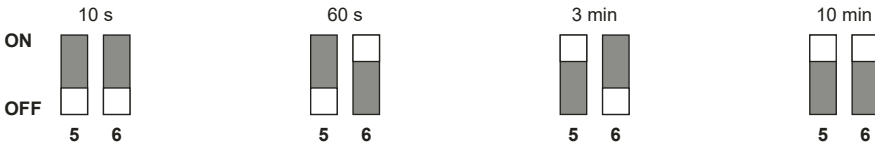


Timer Einstellung für Bewegungsmelder Timer setting for motion detector

Einstellung über Dip Schalter 5 und 6 Setting via Dip switches 5 and 6

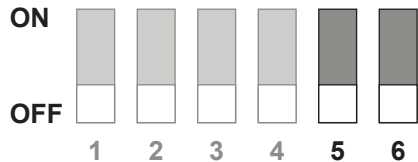
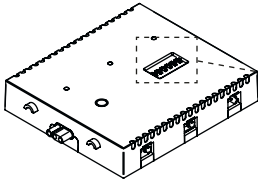


Auswahl der Nachlaufzeit Selection of the delay time



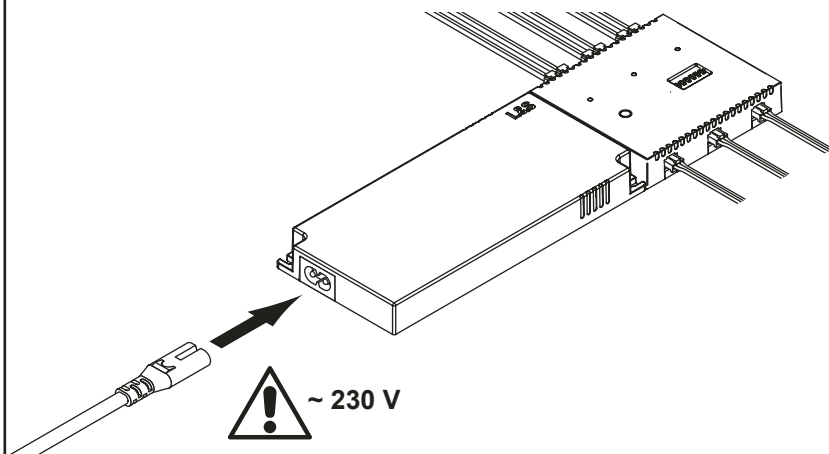
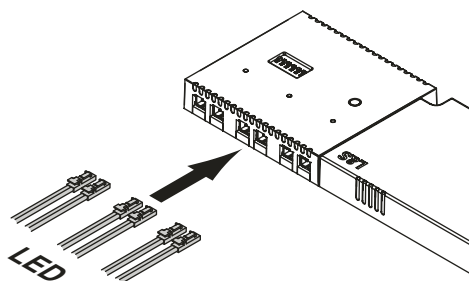
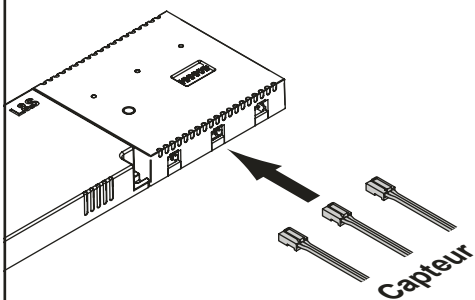
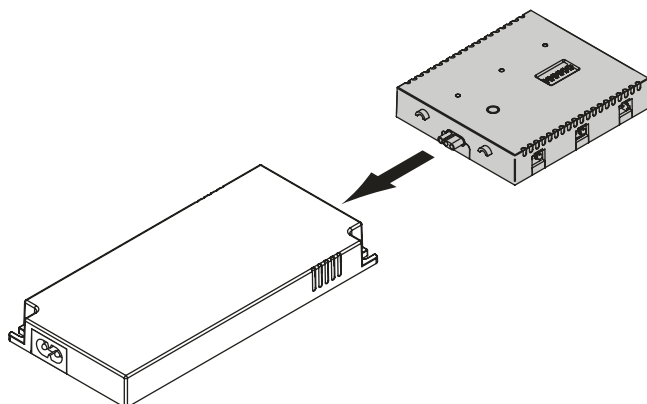
Timer Einstellung für Türkontaktschalter Timer setting for door contact switch

Einstellung über Dip Schalter 5 und 6 Setting via Dip switches 5 and 6

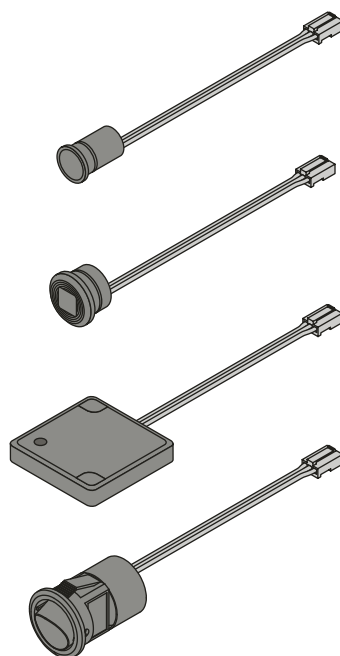


Auswahl der Nachlaufzeit bei geöffneter Tür Selection of the delay time with open door

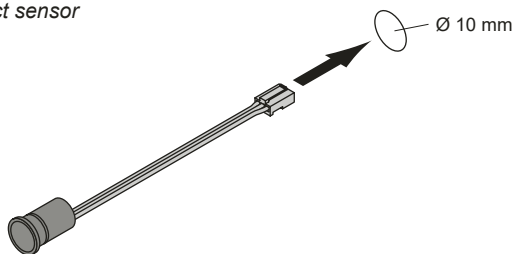




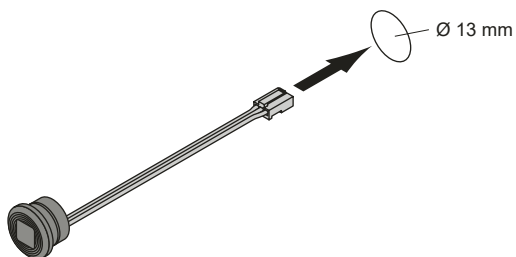
Kabelgebundene Sensoren / Schalter *Wired Sensors / Switches*



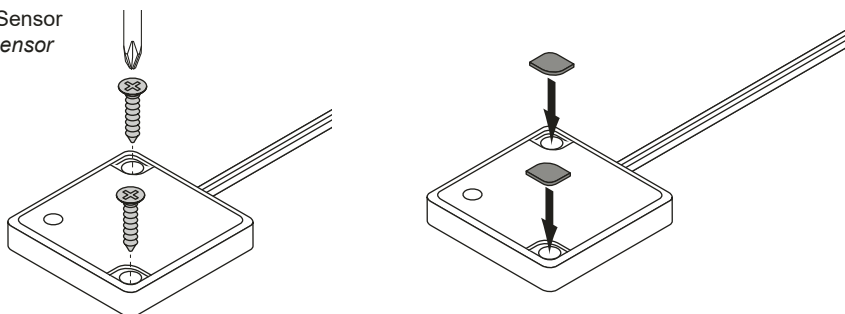
IR Sensor / Türkontaktsensor
IR sensor / Door contact sensor



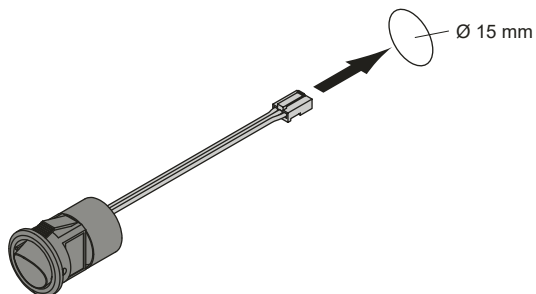
Bewegungsmelder
PIR sensor



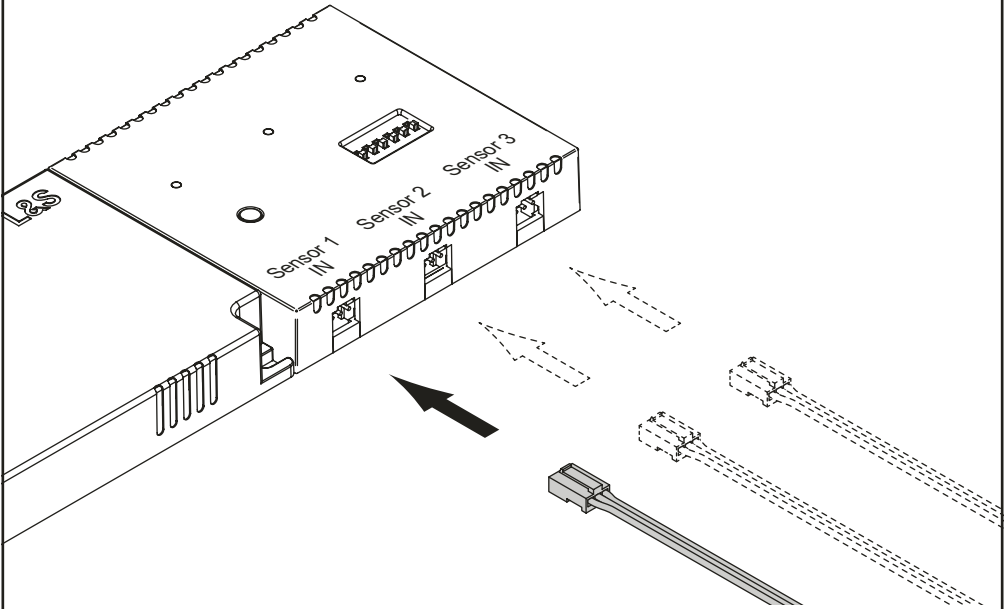
Kapazitiver Sensor
Capacitive sensor



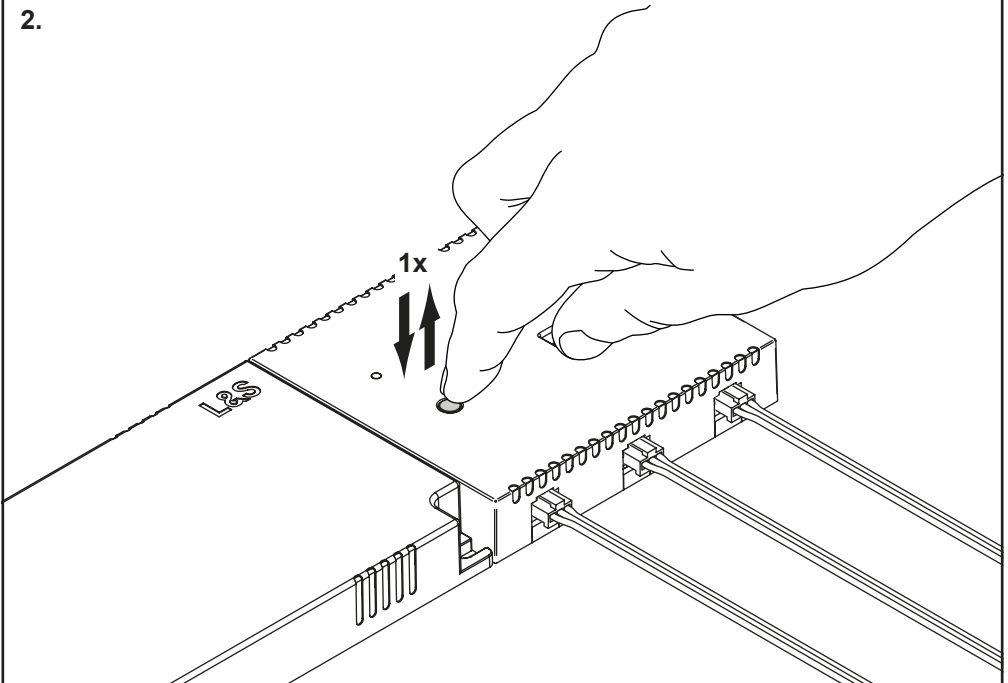
Schalter
Switch



1.



2.

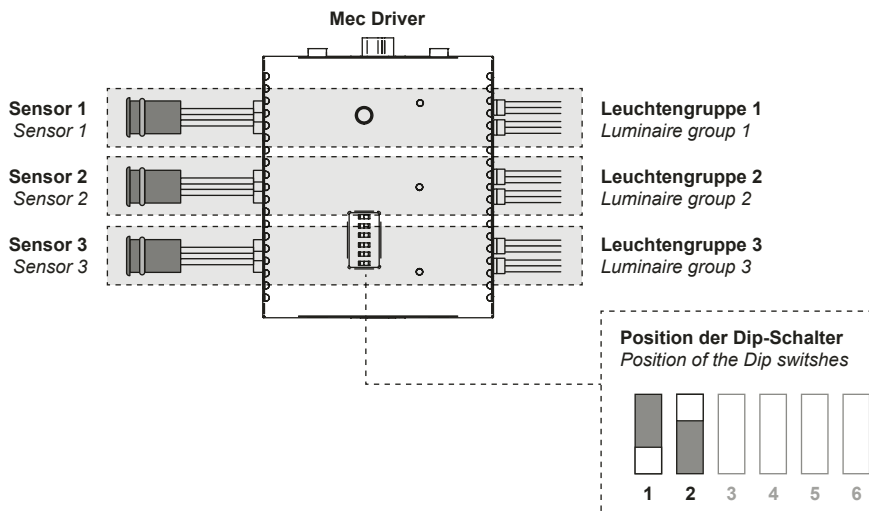


Gruppenschaltung

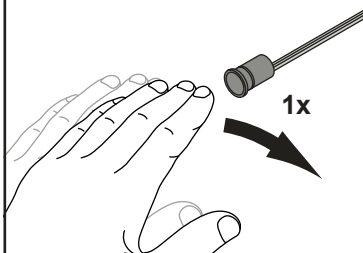
Jede Leuchtengruppe wird über den dazugehörigen Sensor geschaltet und gedimmt (Sensorabhängig).

Group circuit

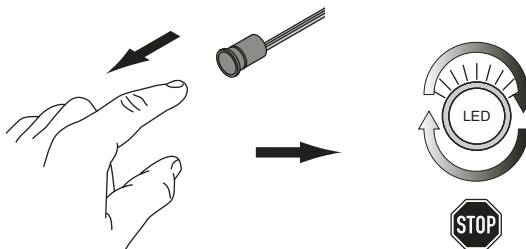
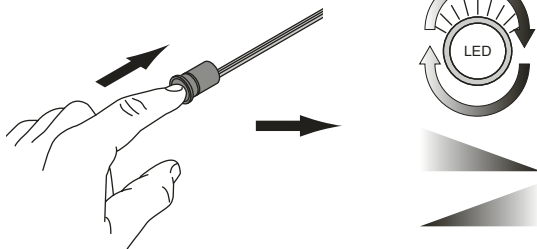
Each luminaire group is switched and dimmed via the associated sensor (sensor-dependent).



AN / AUS
ON / OFF



Dimmen
Dimming

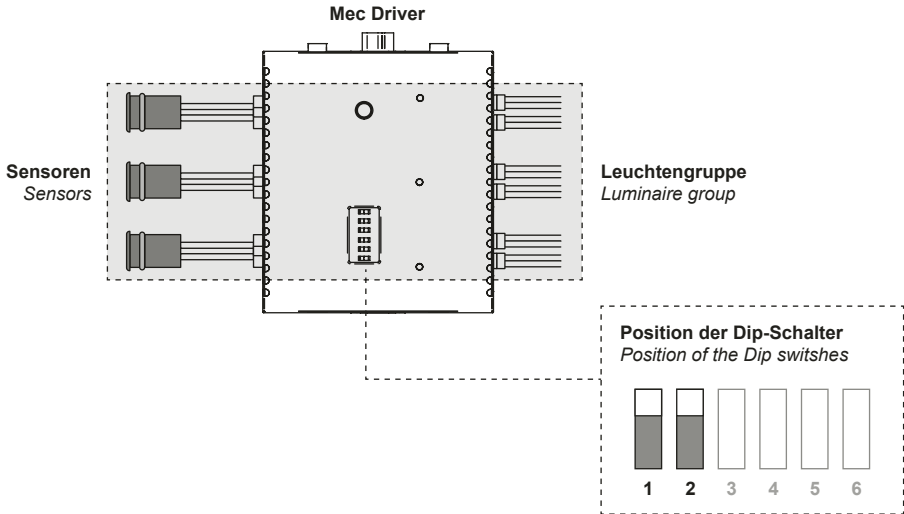


Kreuzschaltung

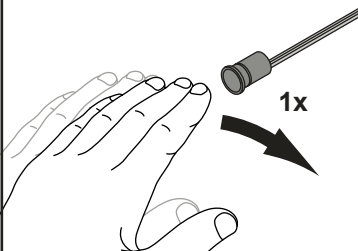
Alle Leuchtengruppen werden gemeinsam geschaltet. Jeder Sensor kann schalten und dimmen (Sensorabhängig).

Cross circuit

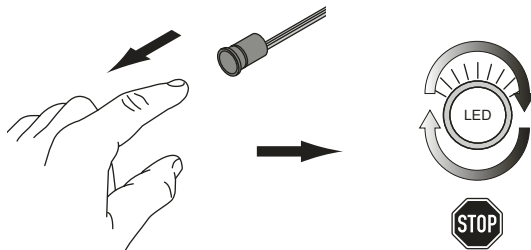
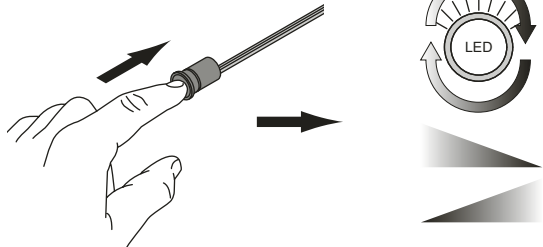
All luminaire groups are switched together. Each sensor can switch and dim (sensor-dependent).



AN / AUS
ON / OFF



Dimmen
Dimming

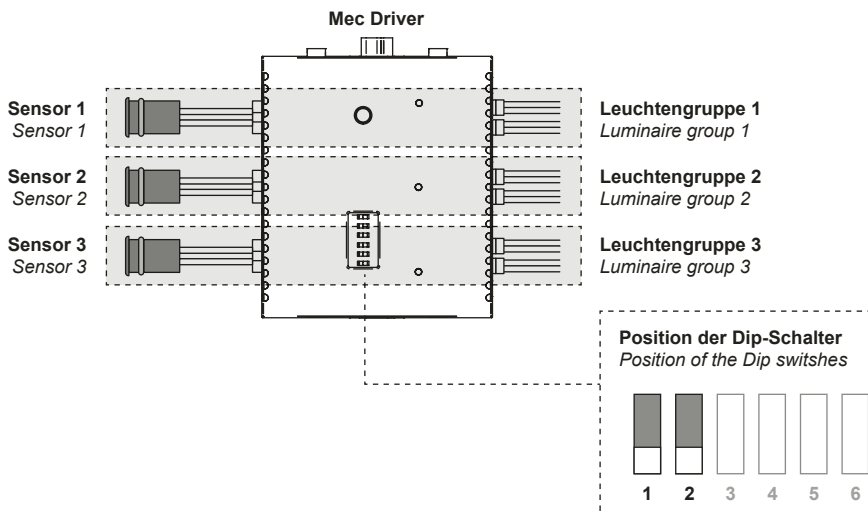


Gruppenschaltung

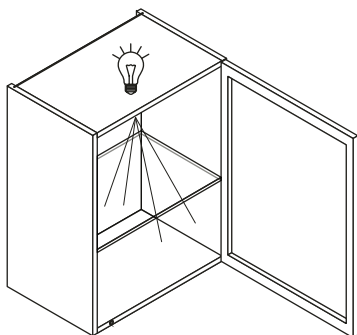
Jede Leuchtengruppe wird über den dazugehörigen Sensor geschaltet und gedimmt (Sensorabhängig).

Group circuit

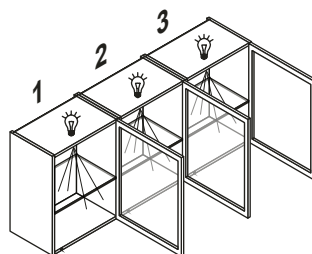
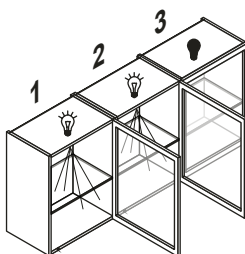
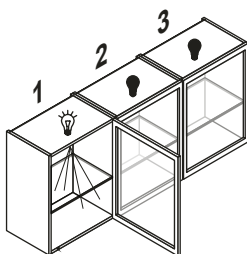
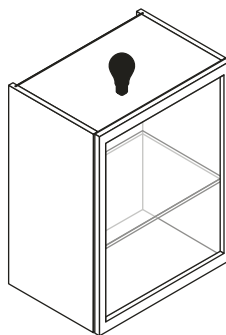
Each luminaire group is switched and dimmed via the associated sensor (sensor-dependent).



AN
ON



AUS
OFF



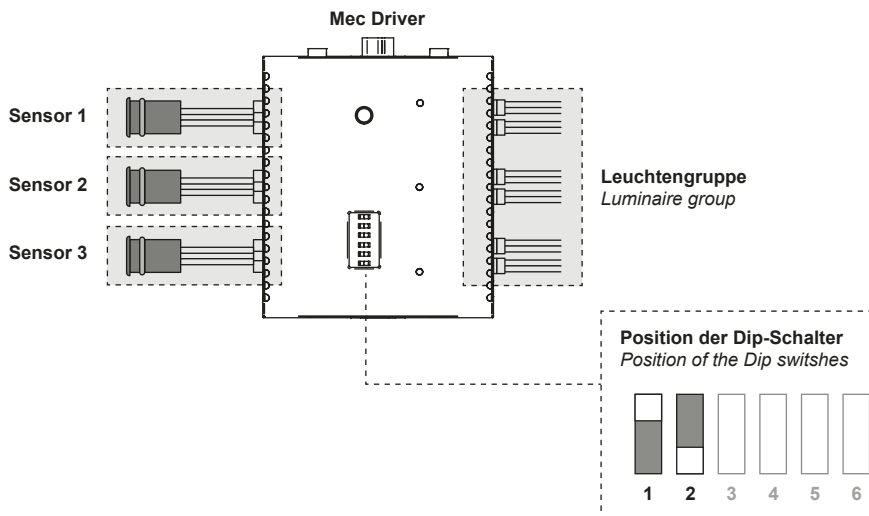
Türkontaktschalter / Door contact switch

Oderschaltung

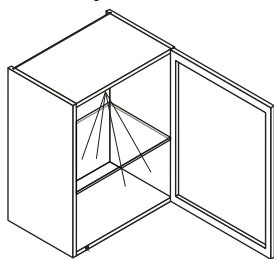
Alle Leuchtengruppen werden gemeinsam geschaltet, egal welcher Sensor betätigt wird.

Or circuit

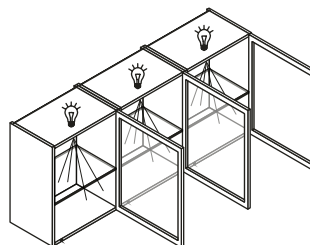
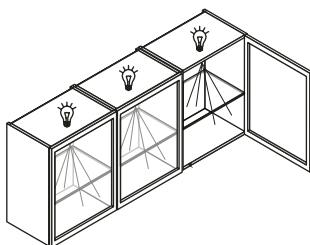
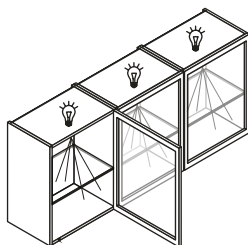
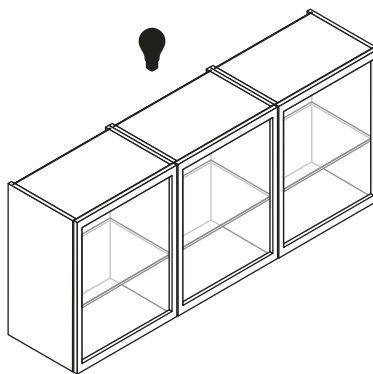
All luminaire groups are switched together, not depending on which sensor is actuated.



AN / AUS
ON / OFF



Dimmen
Dimming

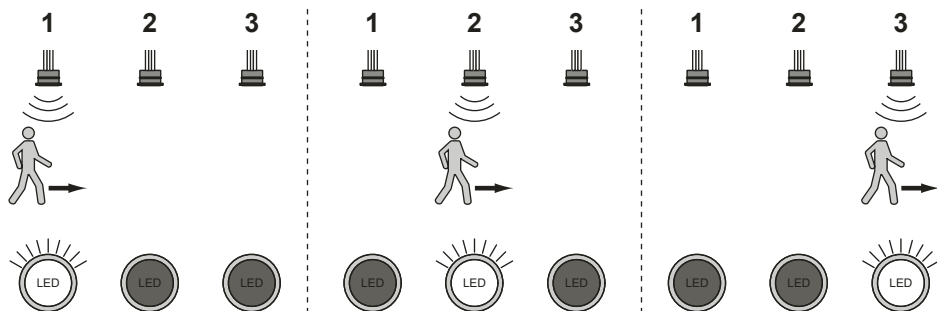
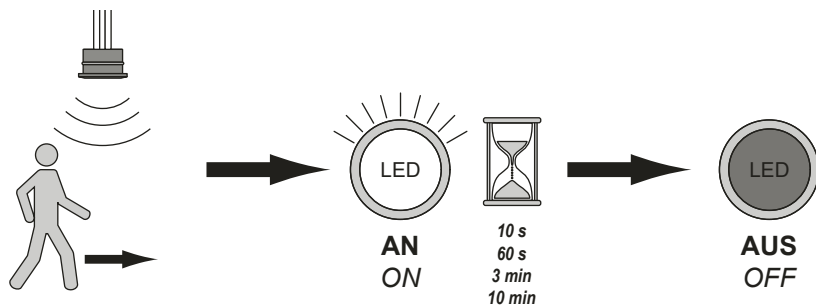
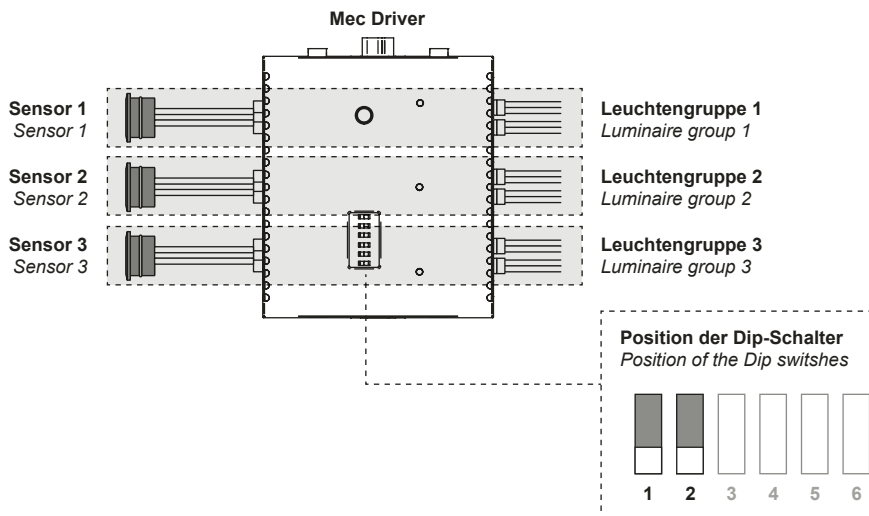


Gruppenschaltung

Jede Leuchtengruppe wird über den dazugehörigen Sensor geschaltet.

Group circuit

Each luminaire group is switched via the associated sensor.

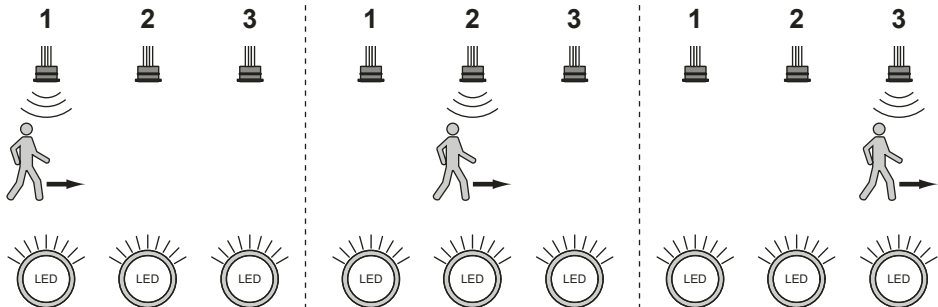
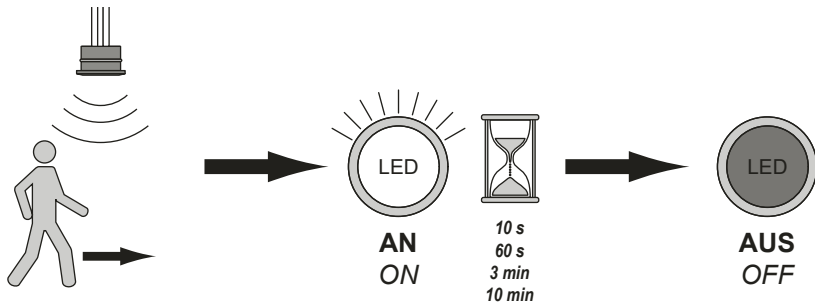
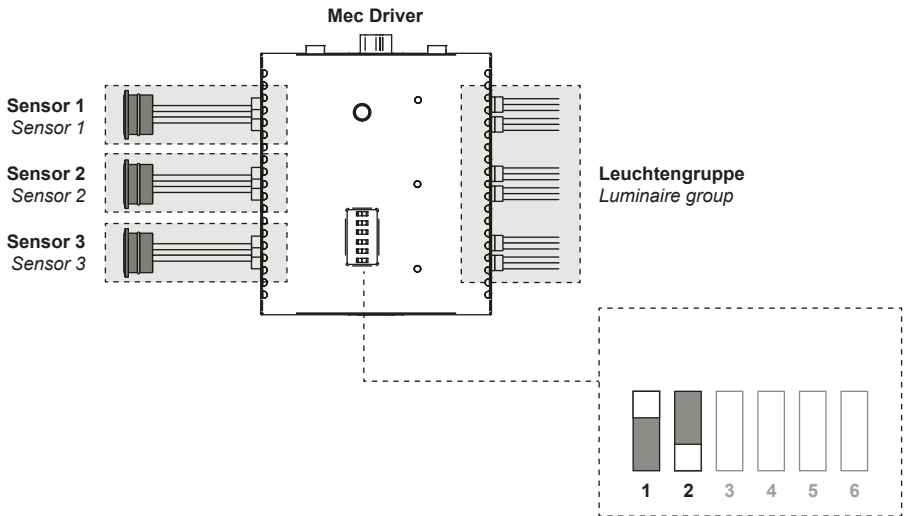


Oderschaltung

Alle Leuchtengruppen werden gemeinsam geschaltet, egal welcher Sensor betätigt wird.

Or circuit

All luminaire groups are switched together, not depending on which sensor is actuated.

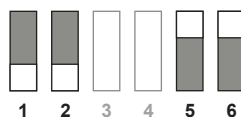
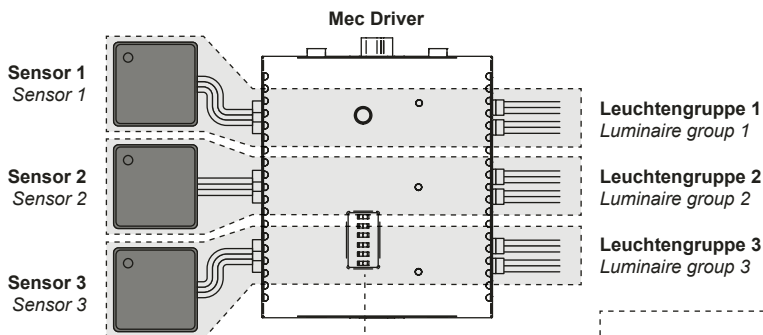


Gruppenschaltung

Jede Leuchtengruppe wird über den dazugehörigen Sensor geschaltet.

Group circuit

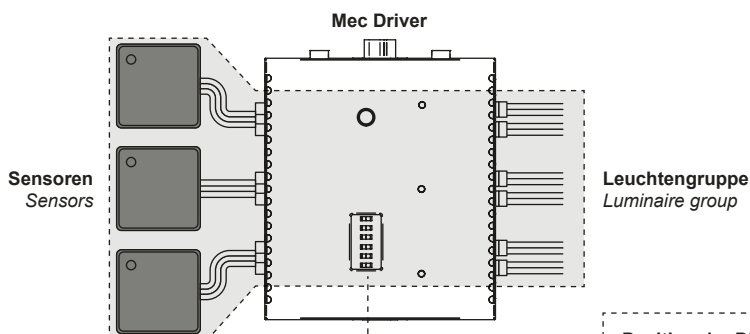
Each luminaire group is switched via the associated sensor.

**Kreuzschaltung**

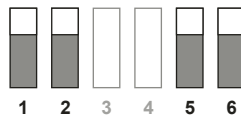
Alle Leuchtengruppen werden gemeinsam geschaltet. Jeder Sensor kann AN oder AUS schalten.

Cross circuit

All luminaire groups are switched together. Each sensor can switch ON or OFF.



Position der Dip-Schalter
Position of the Dip switches



AN / AUS
ON / OFF

1x



max. 30 mm



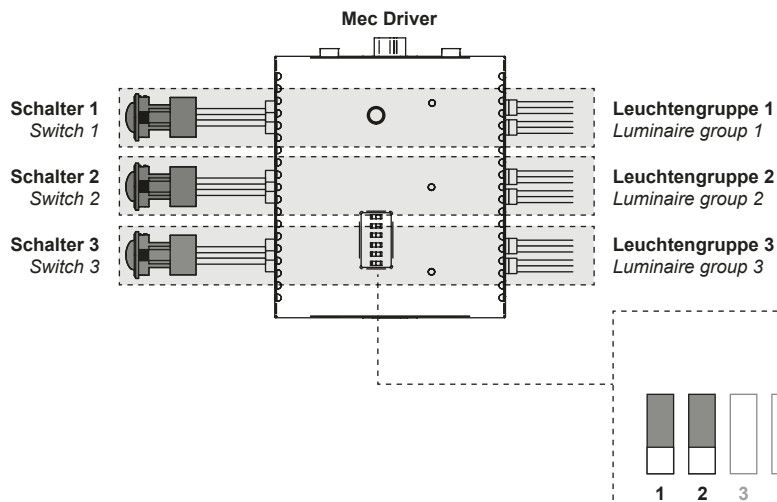
Kein Metall, keine Spiegelfläche!
No metal, no mirror surface!

Gruppenschaltung

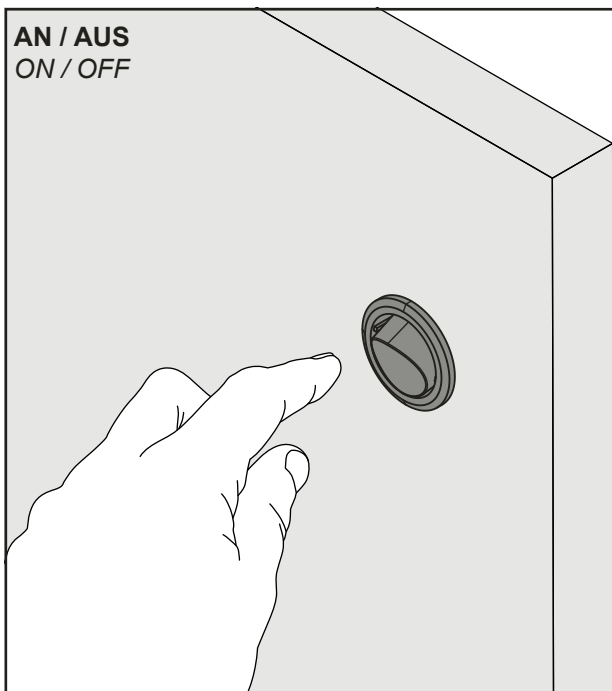
Jede Leuchtengruppe wird über den dazugehörigen Wippenschalter geschaltet.

Group circuit

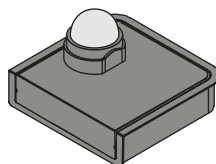
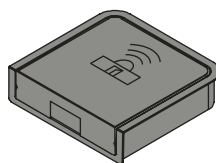
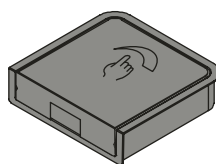
Each luminaire group is switched via the associated rocker switch.

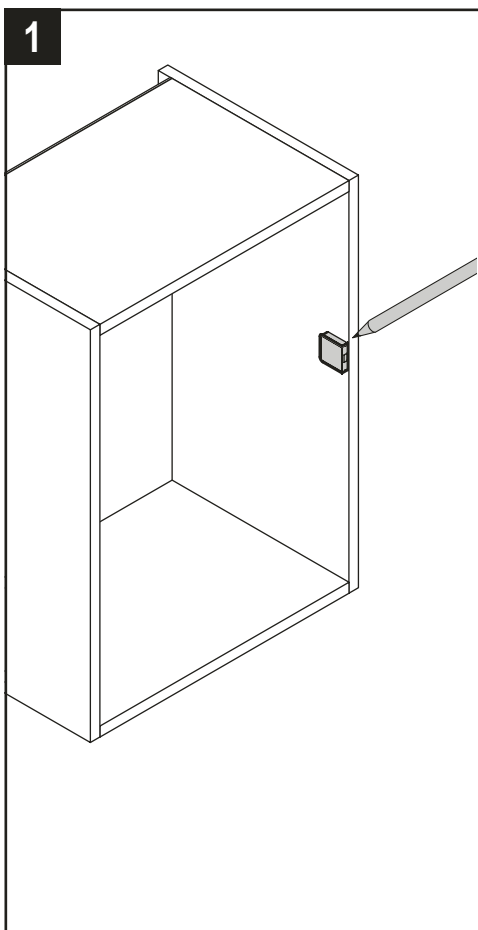
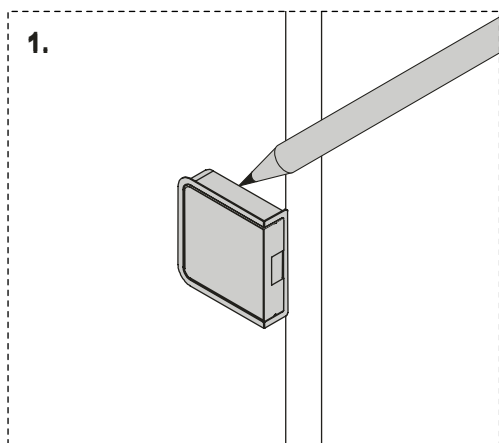
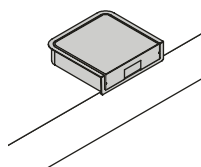
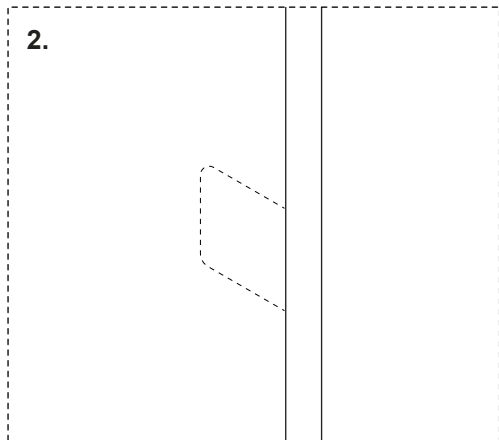
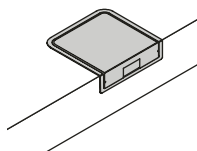


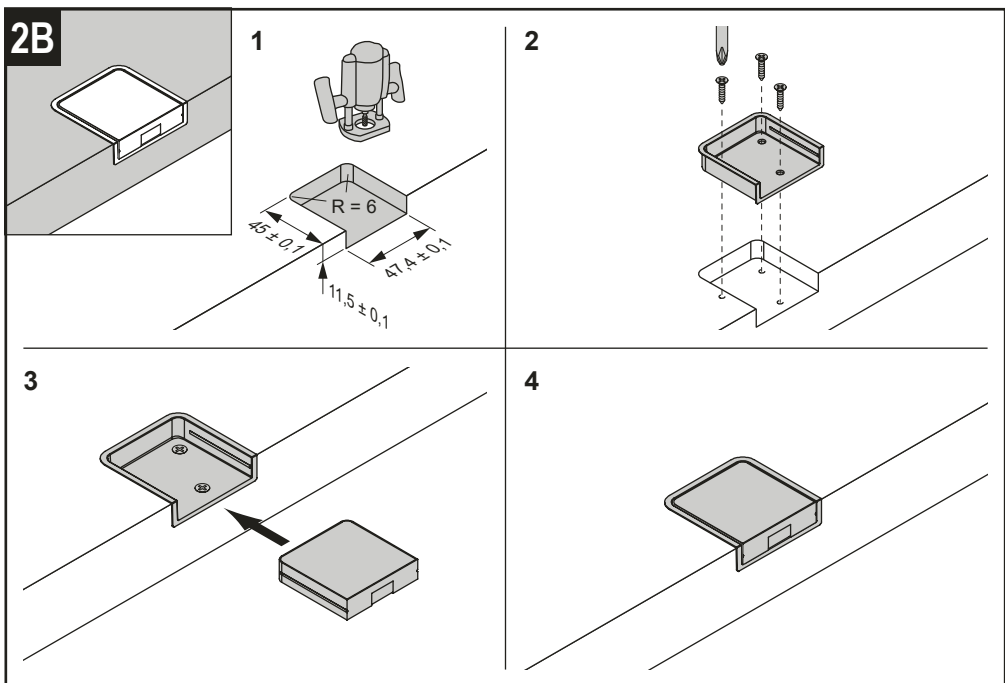
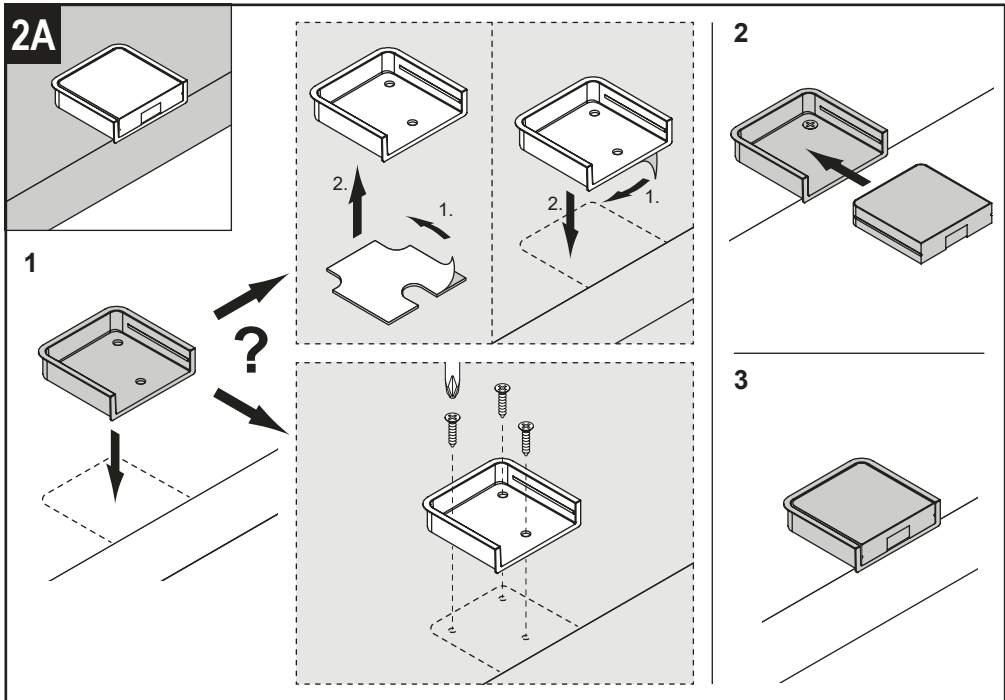
AN / AUS
ON / OFF

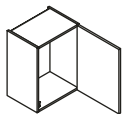
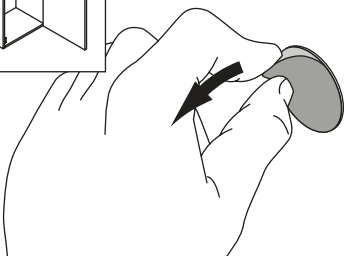
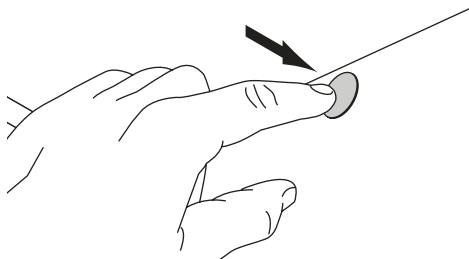
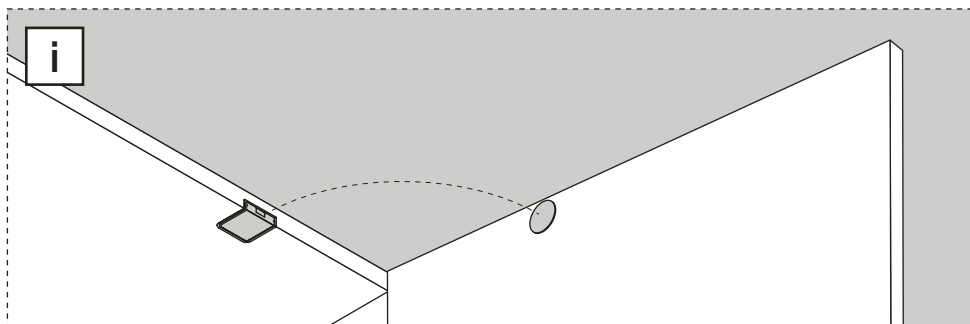


Funksensoren *Wireless sensors*



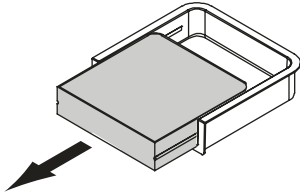
1

1.

2.

2A

2B



3

1.

2.

i


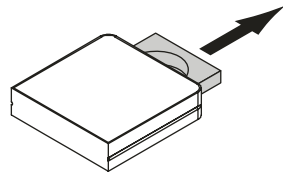
1 Sensor vorbereiten Prepare sensor

1.



Sensor aus der Montageschale ziehen.
Pull the sensor out of the mounting shell.

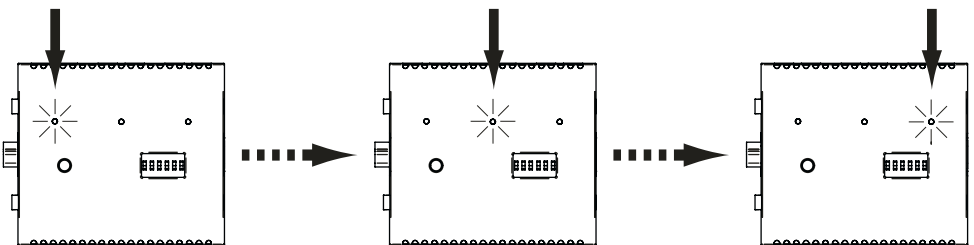
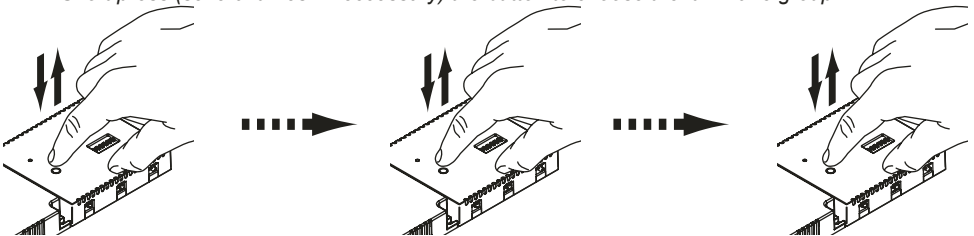
2.



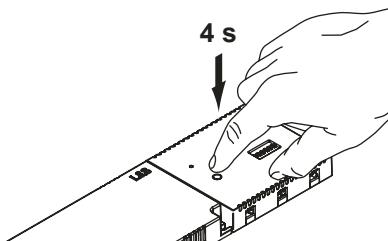
Batteriefach öffnen.
Open the battery compartment.

2 Leuchtengruppe wählen Choose luminaire group

Drücken Sie (ggf. mehrmals) kurz den Taster am Sensormodul, um die Leuchtengruppe zu wählen.
Short press (several times if necessary) the button to choose the luminaire group.

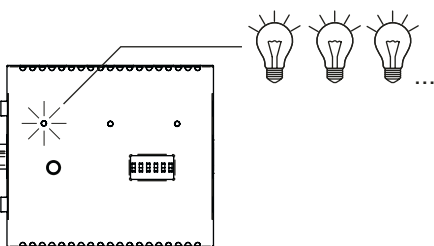


3 Anlernmodus aktivieren Activate program mode



Während die Status LED leuchtet drücken Sie den Taster für ca. 4 Sekunden.

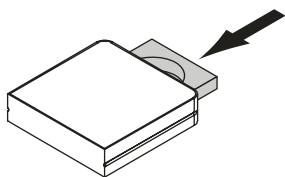
While the status LED is lit, press the button for approx. 4 seconds.



Die Status LED blinkt und das Sensormodul ist jetzt für ca. 20 Sekunden im Anlernmodus.

The status LED flashes and the sensor module is now in program mode for approx. 20 seconds.

4 Sensor anlernen Program sensor



Schließen Sie das Batteriefach. Der Sensor ist nun angelernt.

Close the battery compartment. The sensor is now programmed.



Ein Sensor kann an mehrere Leuchtengruppen angelernt werden. Wiederholen Sie dafür den Anlernvorgang für die jeweilige Leuchtengruppe. Sie können auch verschiedene Sensoren an eine Leuchtengruppe anlernen.

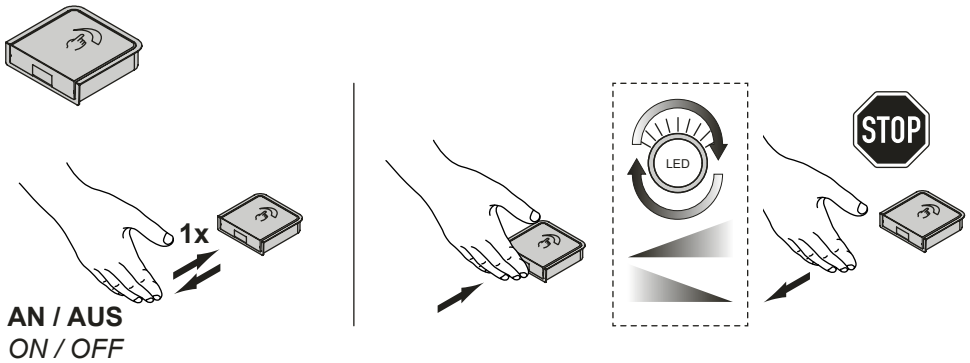
Es können maximal 4 Sensoren an eine Leuchtengruppe angelernt werden.

A sensor can be programmed to several luminaire groups. To do this, repeat the program procedure for the respective luminaire group. You can also program different sensors to one luminaire group.

A maximum of 4 sensors can be programmed to one lighting group.

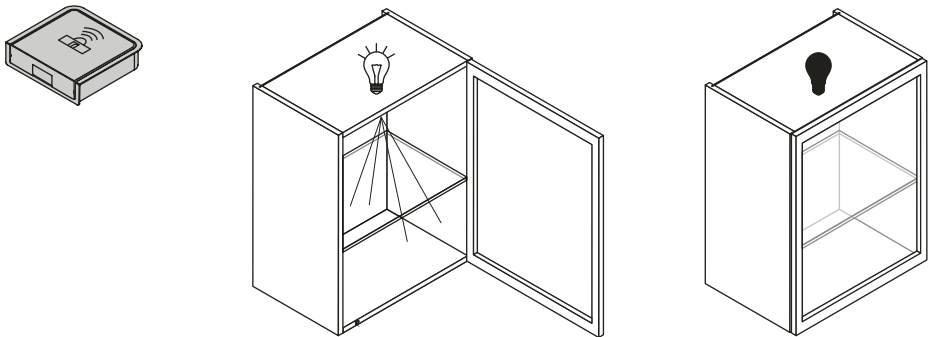
Mec Driver IR Sensor on/off Dimmer

Mec Driver IR Sensor on/off dimmer



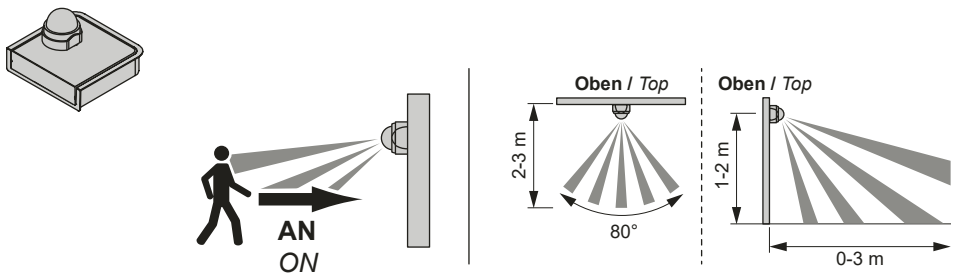
Mec Driver IR Türkontaktsensor

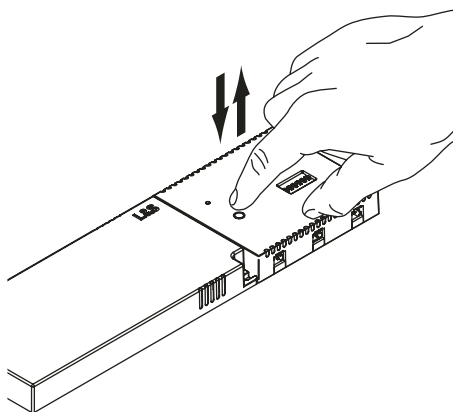
Mec Driver Door Contact Sensor



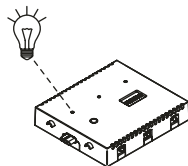
Mec Driver Bewegungsmelder

Mec Driver Motion Sensor

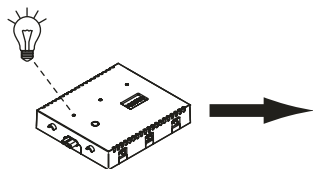




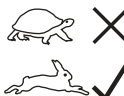
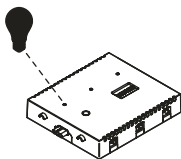
Drücken Sie (ggf. mehrmals) kurz den Taster am Sensormodul, um die Leuchtengruppe zu wählen.
Short press (several times if necessary) the button to choose the luminaire group.



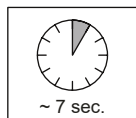
- 2.** Die Status LED leuchtet für ca. 5 Sekunden.
The status LED lights up for approx. 5 seconds.



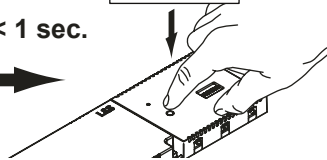
Sobald die Status LED erlischt, drücken Sie den Taster für ca. 7 Sekunden!
As soon as the status LED turns off, press the button for approx 7 seconds!



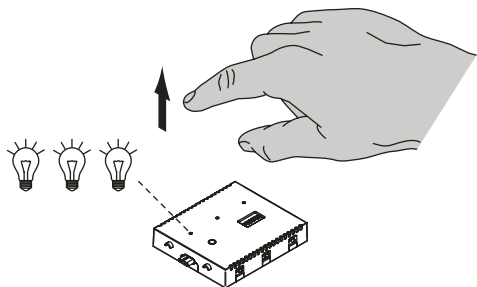
< 1 sec.



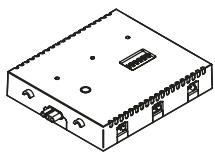
~ 7 sec.

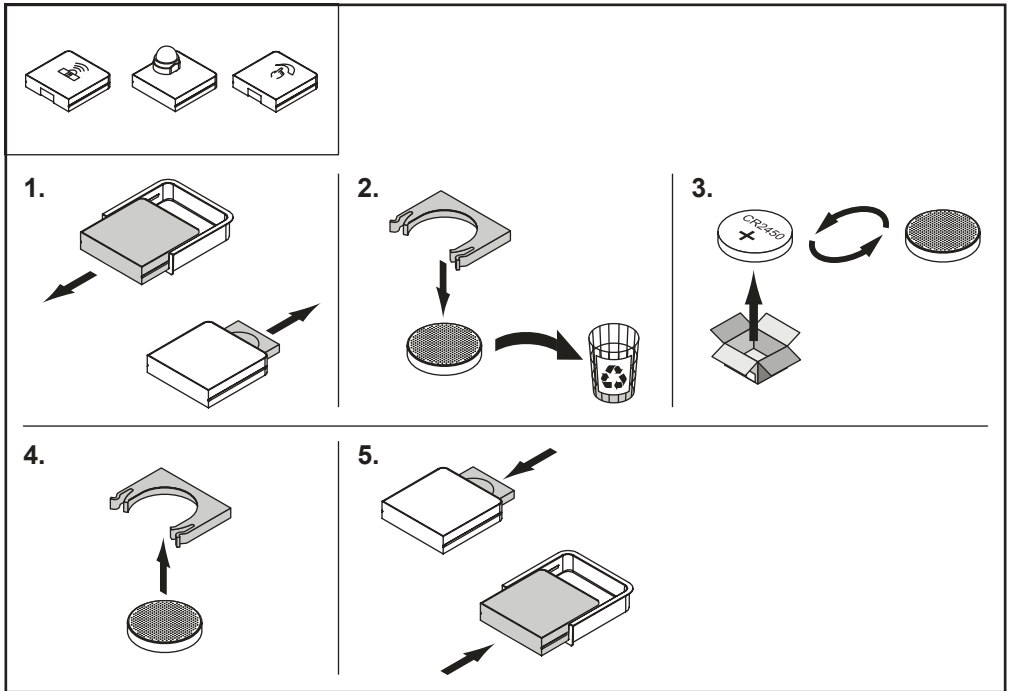


- 3.** Die Status LED blinkt 3x.
The status LED flashes 3x.



- 4.** Sensor und Empfänger sind getrennt.
Sensor and receiver are disconnected.





DE - Vereinfachte EU-Konformitätserklärung

Hiermit erklärt L&S Deutschland GmbH, dass der Funkanlagentyp 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:

GB - Simplified EU declaration of conformity

The company L&S Deutschland GmbH hereby declares that the radio system type 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der satisfies the Directive 2014/53/EU. The complete text of the EU declaration of conformity is available online under the following link:

FR - Déclaration de conformité européenne simplifiée

L&S Deutschland GmbH déclare par la présente que le type de système radio 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der est conforme à la directive 2014/53/UE. Le texte complet de la déclaration de conformité UE est disponible à l'adresse Internet suivante :

NL - Vereenvoudigde EG-conformiteitsverklaring

Hiermee verklaart L&S Deutschland GmbH, dat het radiotype 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der aan de richtlijn 2014/53/EU voldoet. De volledige tekst van de EG-conformiteitsverklaring is onder het volgende internetadres verkrijgbaar:

ES - Declaración de conformidad de la UE simplificada

L&S Deutschland GmbH declara que el equipo de radio 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der cumple la Directiva 2014/53/UE. El texto completo de la Declaración de conformidad de la UE está disponible en la siguiente dirección de Internet:

IT - Dichiarazione di conformità UE semplificata

Con la presente la L&S Deutschland GmbH dichiara che il tipo di impianto radio 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der è conforme alla Direttiva 2014/53/UE. Il testo integrale della Dichiarazione di conformità UE è consultabile al seguente indirizzo internet:

GR - Απλουστευμένη δήλωση συμμόρφωσης ΕΕ

Με το παρόν η L&S Deutschland GmbH δηλώνει ότι ο τύπος τηλεπικοινωνιακής εγκατάστασης 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der ανταποκρίνεται στην οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ είναι διαθέσιμο στην παρακάτω ηλεκτρονική διεύθυνση:

PT - Declaração de conformidade CE simplificada

Pela presente, a L&S Deutschland GmbH declara que o modelo de equipamento de rádio 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859

der está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade CE está disponível no seguinte endereço de Internet:

SE - Förenklad försäkrän om överensstämmelse (EU)

Härmed förklarar L&S Deutschland GmbH, att radioanläggningstypen 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der uppfyller direktiv 2014/53/EU. Den fullständiga texten i försäkrän om överensstämmelse (EU) återfinns på följande internetadress:

DK - Forenklet EU-overensstemmelseserklæring

Hermed erklærer L&S Deutschland GmbH, at radioanlægstype 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der opfylder direktiv 2014/53/EU. Den fuldstændige EU-overensstemmelseserklæringstekst er tilgængelig på følgende internetadresse:

FI - Yksinkertaistettu EU-vaatimustenmukaisuusvakuutus

Täten L&S Deutschland GmbH vakuuttaa, että radiolaitetyyppi 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der vastaa direktiiviä 2014/53/EU. Täydellinen EU-vaatimustenmukaisuusvakuutus on luettavissa seuraavassa internetosoitteessa:

NO - Forenklet EU samsvarserklæring

Hermed erklærer L&S Deutschland GmbH, at trådløsnetlegget 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der er i samsvar med EU-direktiv 2014/53/EU. Den fullstendige EU-samsvarserklæringen finnes på denne nettadressen:

RO - Declarație de conformitate UE simplificată

Prin prezenta, L&S Deutschland GmbH declară că tipul instalației radio 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der corespunde Directivei 2014/53/UE. Textul complet al Declarației de conformitate UE este disponibil la următoarea adresă de internet:

RU - Упрощенная декларация о соответствии стандартам ЕС

Настоящим компания L&S Deutschland GmbH заявляет, что радиооборудование тип 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der соответствует Директиве 2014/53/ЕС. Полный текст декларации о соответствии стандартам ЕС доступен по следующей ссылке:

CZ - Zjednodušené EU prohlášení o shodě

Tímto společně L&S Deutschland GmbH prohlašuje, že typ rádiového zařízení 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der splňuje požadavky směrnice 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese:

HR - Pojednostavljena Izjava o sukladnosti s propisima Europske unije

Ovim dokumentom tvrtka L&S Deutschland GmbH izjavljuje da tip bežičnog uređaja 7560200008/756200009/941300070/

5991847/5991848/5991849/5991857/ 5991858/ 5991859 der ispunjava zahtjeve Direktive 2014/53/EU. Potpuni tekst Izjave o skladnosti s propisima Europske unije dostupan je na sljedećoj internetskoj adresi:

HU - Egyszerűsített EU Megfelelőségi nyilatkozat

Az L&S Deutschland GmbH ezennel kijelenti, hogy a(z) 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der rádiórendszer típus megfelel a 2014/53/EU irányelvnek. Az EU Megfelelőségi nyilatkozat teljes szövege az interneten az alábbi címen érhető el:

SK - Zjednodušené vyhlásenie o zhode EÚ

Týmto spoločnosť L&S Deutschland GmbH vyhlasuje, že typ rozhlasového zariadenia 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der spĺňa smernicu 2014/53/EÚ. Celý text vyhlásenia o zhode EÚ je dostupný na tejto internetovej adrese:

SI - Poenostavljena EU izjava o skladnosti

L&S Deutschland GmbH izjavlja, da je vrsta radijske opreme 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der skladna z Direktivo 2014/53/EU. Celotno besedilo EU izjave o skladnosti je na voljo na naslednjem spletnem naslovu:

RS - Поједностављена Изјава о усаглашености са прописима Европске уније

Овим документом предузеће L&S Deutschland GmbH изјављује да тип бежичног уређаја 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der испуњава захтеве Директиве 2014/53/EU. Комплетан текст Изјаве о усаглашености са прописима Европске уније је доступан на следећој интернетској адреси:

TR - Basitleştirilmiş AB Uygunluk Beyanı

Bu belge ile L&S Deutschland GmbH, 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der telsiz ekipmanı modelinin 2014/53/AB sayılı direktife uygun olduğunu beyan eder. AB Uygunluk Beyanı'nın tam metnine şu internet adresinden ulaşabilirsiniz:

PL - Uproszczona deklaracja zgodności UE

Firma L&S Deutschland GmbH oświadcza niniejszym, że typ urządzenia radiowego 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny na następującej stronie internetowej:

BG – Опростена декларация за съответствие на ЕС

С настоящото L&S Deutschland GmbH декларира, че видът на системата 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der отговаря на Директива 214/53/ЕС. Пълният текст на декларацията за съответствие на ЕС можете да намерите на интернет адрес:

EE - Lihtsustatud ELi vastavusdeklaratsioon

Käesolevaga kinnitab L&S Deutschland GmbH, et raadioseadme tüüp 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on saadaval järgmisel Interneti-aadressil:

IE - Dearbhú Comhréachta AE simplithe

Dearbhaíonn L&S Deutschland GmbH leis seo go bhfuil an trealamh craolta 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der ag teacht le Treoir 2014/53/AE. Tá téacs iomlán an dearbhú comhréachta AE ar fáil ag an seoladh Idirínl seo a leanas:

LV – Vienkāršota ES atbilstības deklarācija

Ar šo L&S Deutschland GmbH apliecinā, ka radioierīces tips 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/ 5991858/ 5991859 der atbilst Direktīvai 2014/53/ES. ES atbilstības deklarācijas pilnais teksts ir pieejams šajā tīmekļa vietnē:

LT - Supaprastinta ES atitikties deklaracija

Bendrovė „L&S Deutschland GmbH“ patvirtina, kad 7560200008/756200009/941300070/5991847/5991848/5991849/5991857/5991858/ 5991859 der modelio radijo įrenginys atitinka Direktyvos 2014/53/ES reikalavimus. Visą ES atitikties deklaracijos tekstą galima rasti šiuo interneto adresu:

MT - Dikjarazzjoni ta' Konformità tal-UE simplifikata

B'dan L&S Deutschland GmbH tiddikjara li t-tip ta' tagħmir tar-radju 7560200008/756200009/941300070/5991847/5991848/ e5991849/5991857/ 5991858/ 5991859 der jikkonforma mad-Direttiva 2014/53/UE. It-test sħih tad-Dikjarazzjoni ta' Konformità tal-UE huwa disponibbli fl-indirizz tal-Internet li ġej:



<https://ce.ls-deutschland.de>

FCC Warning

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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 is no guarantee that interference will not occur in a particular 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 encouraged to try 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 an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation.