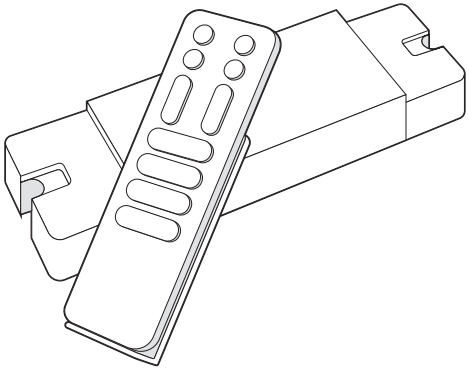
LEDISONS



RF driver 12V 36W 4-zone

LDN43-1236-ZA-M

NL - Handleiding
DE - Anleitung
EN - Manual

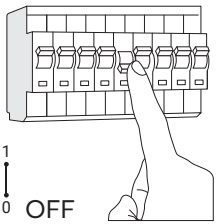
RF driver 12V 1-12 spots 4-zone

LDN43-1236-ZA-M

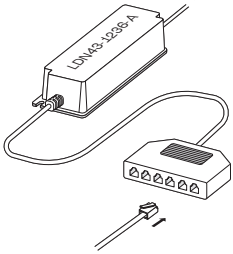
in: 230V ~
out: 12V DC

Max 45 °C

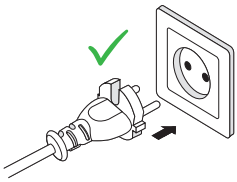
1



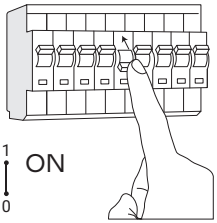
2

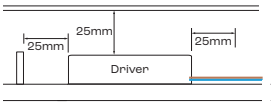


3

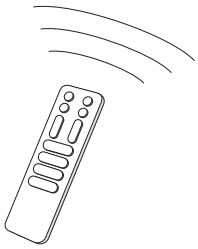


4

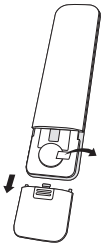




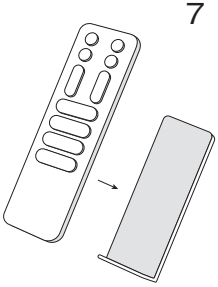
Max 30m



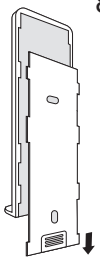
5



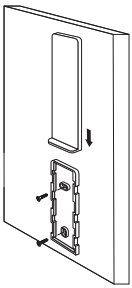
6



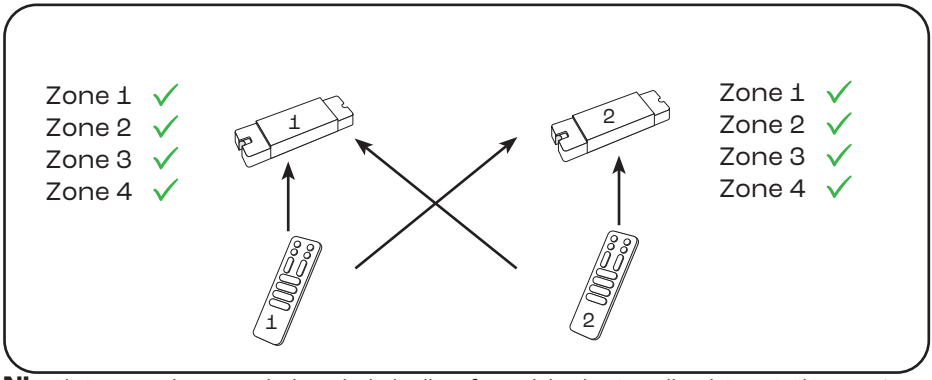
7



8



Meer dan 1 driver / Mehr als 1 Treiber / more than 1 driver

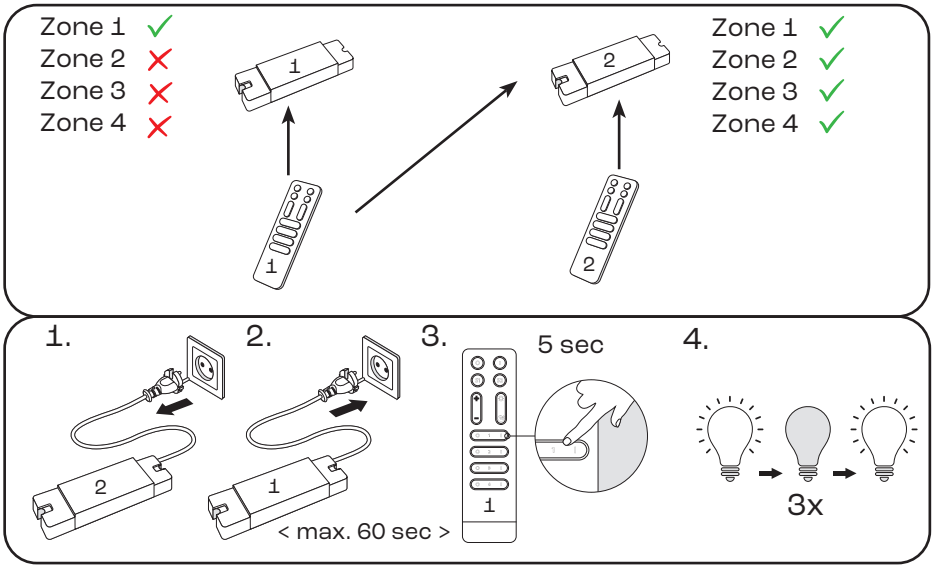


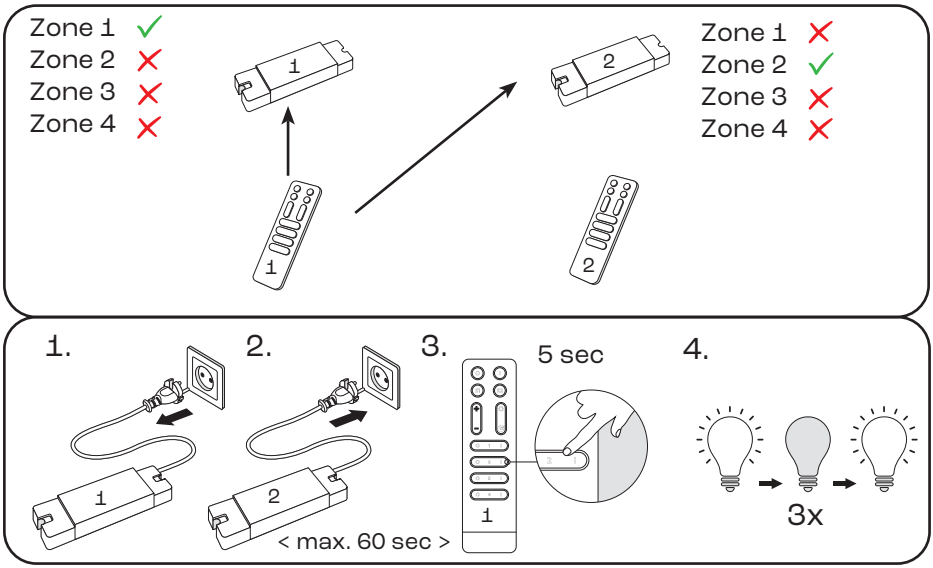
NL: Als je meerdere sets hebt schakelt elke afstandsbediening elke driver. Wil je met 1 afstandsbediening elke zone 1 driver bedienen? Volg onderstaand schema.

DE: Wenn du mehrere Sets hast, steuert jede Fernbedienung jeden Treiber. Möchtest du mit einer Fernbedienung jeden Treiber in jeder Zone steuern? Befolge dazu die nachstehende Anleitung.

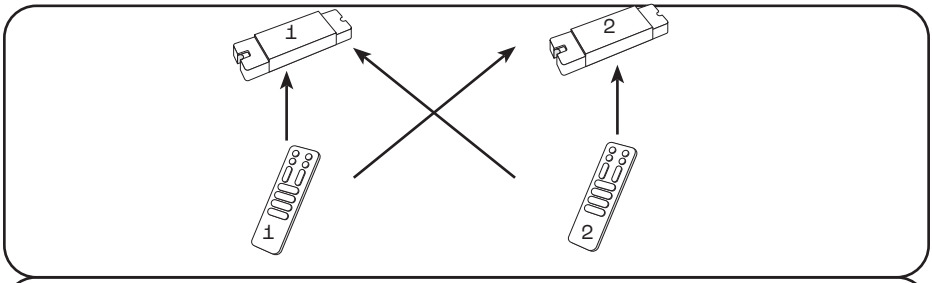
EN: If you have multiple drivers, a single remote control will work with all of them. Do you prefer to control 1 driver per zone? Follow the diagram below.

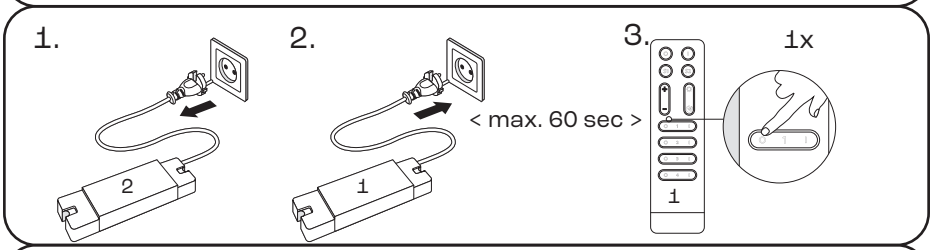
1 driver per zone / 1 Treiber pro Zone /
1 driver per zone

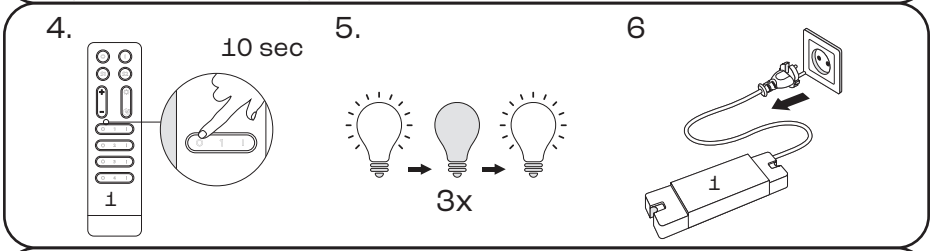


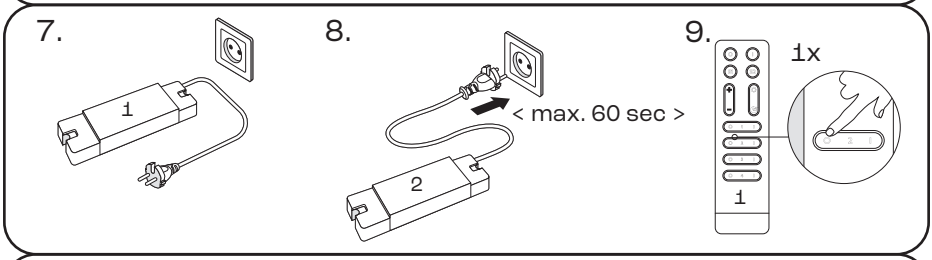


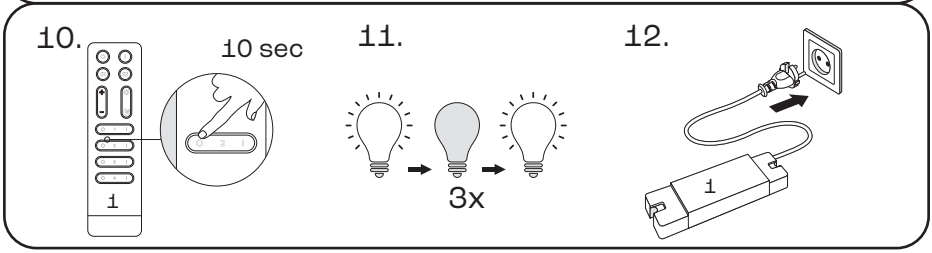
Terug naar alle drivers bedienen / Zurück zu alle Treiber bedienen / Back to control all drivers

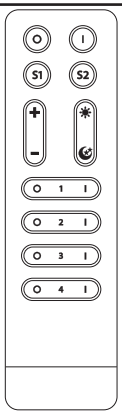












NL:

O = alle zones uit, **I** = alle zones aan, **S1/S2** = druk 3x op de knop --> naar gewenste dimstand --> druk 1x --> lampen knipperen 3x. Druk op de knop om naar de ingestelde dimstand te gaan, **+** = alle zones feller, **-** = alle zones dimmen, **zon** = alle zones 100%, **maan** = alle zones 5%, **Daaronder** = zone in- en uitschakelen, ingedrukt houden voor dimmen

DE:

O = Alle Zonen aus, **I** = Alle Zonen ein, **S1/S2** = Drücke 3x auf die Taste --> zur gewünschten Stufe --> drücke 1x --> die Lampen blinken 3x. Drücke die Taste, um die eingestellte Dimmstufe zu aktivieren, **+** = Alle Zonen heller, **-** = Alle Zonen dimmen, **Sonne** = Alle Zonen 100%, **Mond** = Alle Zonen 5%, **Darunter** = Zone ein- und ausschalten, gedrückt halten zum Dimmen

EN:

O = All zones off, **I** = All zones on, **S1/S2** = press 3x shortly--> to desired dimming state --> press 1x --> lights flicker 3x. Press the button to activate the dimstate, **+** = All zones brighter, **-** = All zones dimming , **sun** = All zones 100%, **moon** = All zones 5%, **Below that = s**witch zone on/off; press and hold to dim

Veiligheidsinformatie - NL

1. Zorg ervoor dat de netvoeding NIET is aangesloten en tijdens de installatie niet onverwacht opnieuw kan worden aangesloten.
2. Dit product moet worden geïnstalleerd door een gekwalificeerde elektricien volgens de meegeleverde instructies en in overeenstemming met de erkende elektrische en veiligheidsvoorschriften die relevant zijn voor het land waarin het wordt geïnstalleerd.
3. Zorg bij gebruik voor voldoende ventilatie en dek het product nooit af tijdens het gebruik.
4. Elk ander gebruik van het product dan beschreven in deze handleiding kan leiden tot schade aan het product of gevaar voor de gebruiker, bijvoorbeeld kortsluiting, brand of elektrische schokken.

Sicherheitsinformationen - DE

1. Vergewissere dich, dass derNetzstrom NICHT angeschlossen ist und während der Installation nicht unerwartet wieder angeschlossen werden kann.
2. Dieses Produkt muss von einem qualifizierten Elektriker gemäß den mitgelieferten Anweisungen und in Übereinstimmung mit den anerkannten Elektro- und Sicherheitsvorschriften des Landes, in dem es installiert wird, installiert werden.
3. Achte bei der Verwendung des Geräts auf eine ausreichende Belüftung und decke das Gerät während des Betriebs nicht ab.
4. Jede Verwendung des Produkts, die nicht in diesem Handbuch beschrieben ist, kann zu Schäden am Produkt oder zu Gefahren für den Benutzer führen, z. B. Kurzschluss, Brand oder elektrischem Schlag.

Safety information - EN

1. Ensure the AC/mains power is NOT connected and cannot be unexpectedly reconnected during installation
2. This product must be installed by a qualified electrician in accordance with the instructions provided and in compliance with recognised electrical and safety regulations relevant to the country in which it is being installed.
3. When using the product, ensure that there is adequate ventilation. Never cover the product during operation.
4. Any use of the product other than that described in this manual may result in damage to the product or danger to the user, e.g. short circuit, fire, or electric shock.