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REMOTE CONTROLLER RC3

INSTALLATION MANUAL	EN
INSTALLATIONSHANDBUCH	DE
MANUALE DI INSTALLAZIONE E USO	IT

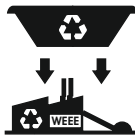
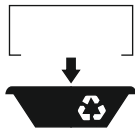
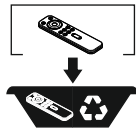
Ref. 3482400_r5

The product must be disposed of separately from urban waste, delivering it to the collection centres established by the prevailing standard. Adequate sorted waste collection contributes to preventing negative effects on the environment and health and favours reuse and/or recycling materials. Incorrect disposal of the product implies the application of the administrative sanctions envisaged by the prevailing regulation.

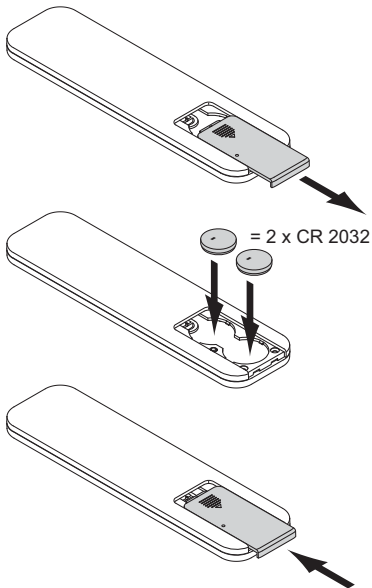


Die Leuchte muss getrennt vom Hausmüll entsorgt und entsprechend der geltenden Richtlinien, an den vorgesehenen Sammelstellen abgegeben werden. Die angemessene getrennte Sammlung trägt dazu bei, eventuelle negative Auswirkungen auf die Umwelt und die Gesundheit zu vermeiden und die Wiederverwendung und/oder das Recycling der Materialien zu begünstigen. Die unsachgemäße Entsorgung bringt die Anwendung administrativer Strafen mit sich, die in den geltenden Richtlinien vorgesehen sind.

Il prodotto deve essere smaltito separatamente dai rifiuti urbani consegnandolo ai centri di raccolta previsti dalla normativa in vigore. L'adeguata raccolta differenziata contribuisce ad evitare possibili effetti negativi sull'ambiente e sulla salute e favorisce il reimpiego e/o il riciclo dei materiali. Lo smaltimento abusivo comporta l'applicazione delle sanzioni amministrative previste dalla normativa vigente.

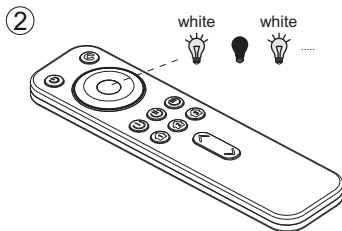
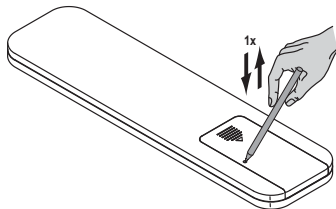


Inserting - replacing batteries

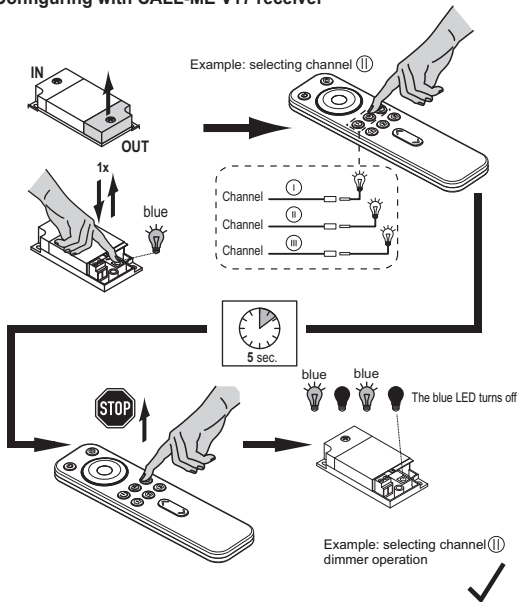


Setting DIMMER mode operation

- ① If the channel has already been set to TW or RGB mode, follow steps 1 and 2. If this is the first time that this channel has been used, or it has previously been set to dimmer mode, skip steps 1 and 2.

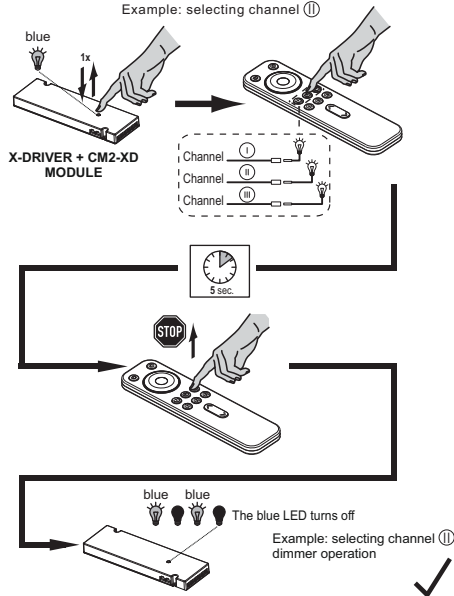


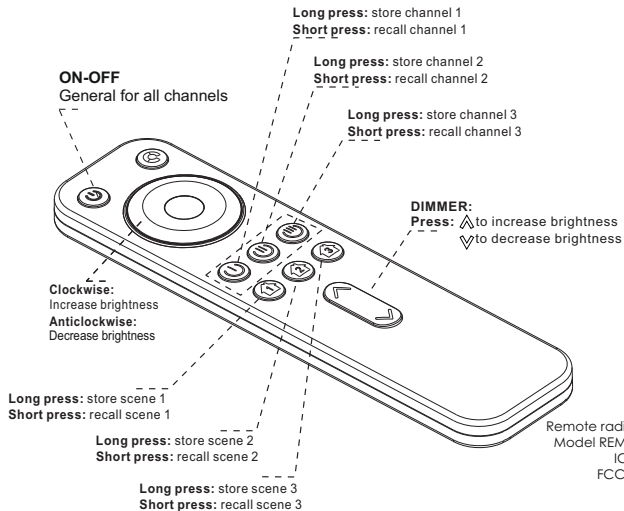
Configuring with CALL-ME V17 receiver



Configuration with X-DRIVER

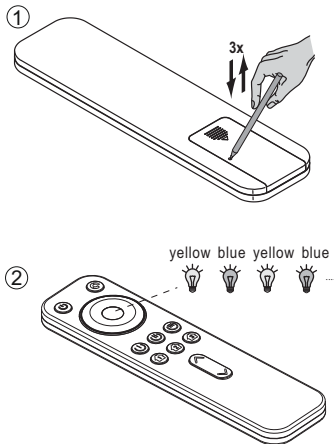
Example: selecting channel ①





Setting TW mode operation

If the channel has already been set to dimmer / RGB mode, follow steps 1 and 2. If it has already been set in the TW channel, skip steps 1 and 2.



Short press: Press to change the colour temperature change mode *between flash mode and fade mode*

Flash mode: the colour temperature of the lamp changes without fading (hot, neutral, cold)

Fade mode: the colour temperature of the lamp attenuates gradually from one colour hue to the other

Long press: Hold this button down and press "Dimmer" to select the colour temperature change speed

fast = + ↑

slow = + ↓

ON-OFF
General for all channels

Long press: store channel 1

Short press: recall channel 1

Long press: store channel 2

Short press: recall channel 2

Long press: store channel 3

Short press: recall channel 3

DIMMER:

Press: to increase brightness

to decrease brightness

Colour change

Long press: store scene 1

Short press: recall scene 1

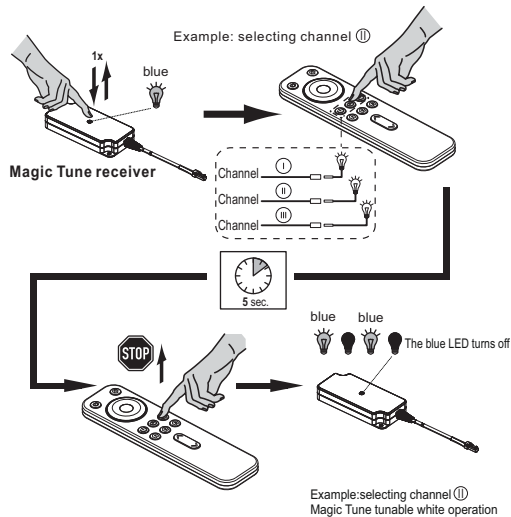
Long press: store scene 2

Short press: recall scene 2

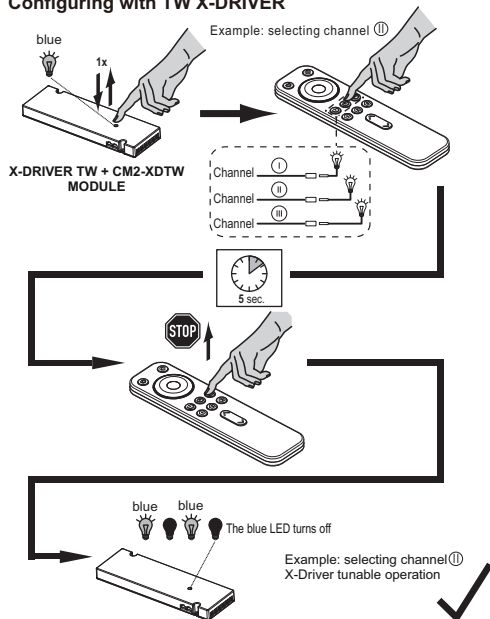
Long press: store scene 3

Short press: recall scene 3

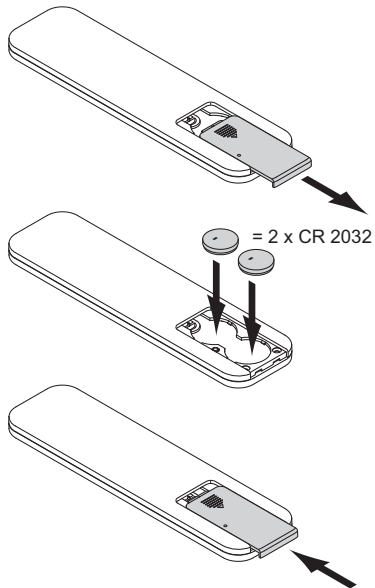
Configuring the MAGIC TUNE receiver



Configuring with TW X-DRIVER

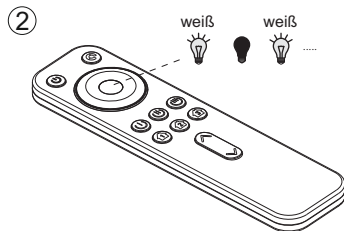
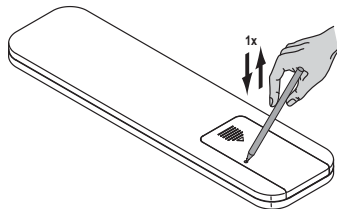


Einsetzen - Austausch der Batterien

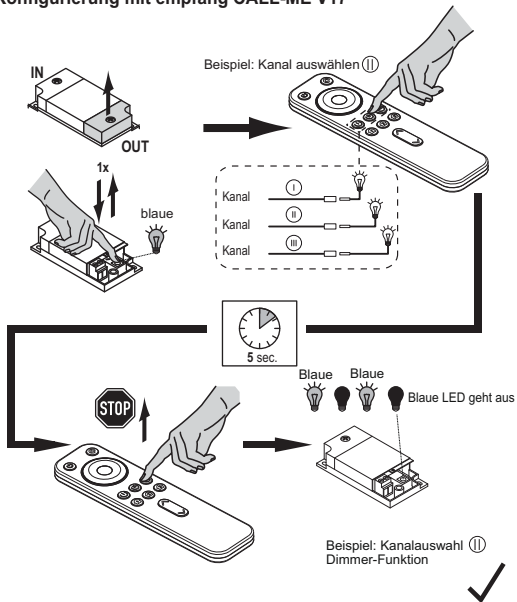


Funktionseinstellung des DIMMER-Modus

- ① Wenn der Kanal bereits im TW- oder RGB-Modus eingestellt wurde, die Schritte 1 und 2 ausführen. Wenn dieser Kanal zum ersten Mal verwendet oder zuvor auf den Dimmer-Modus eingestellt wurde, die Schritte 1 und 2 überspringen.

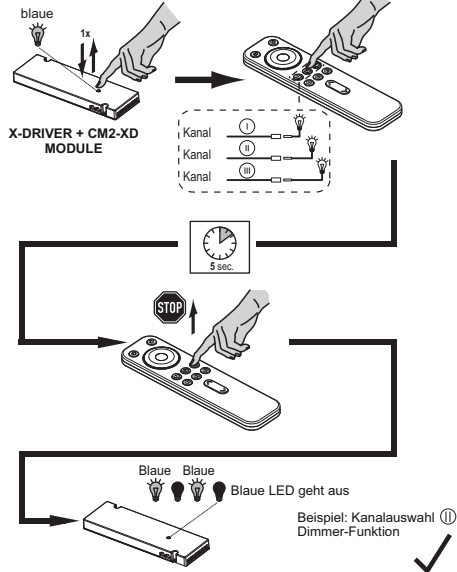


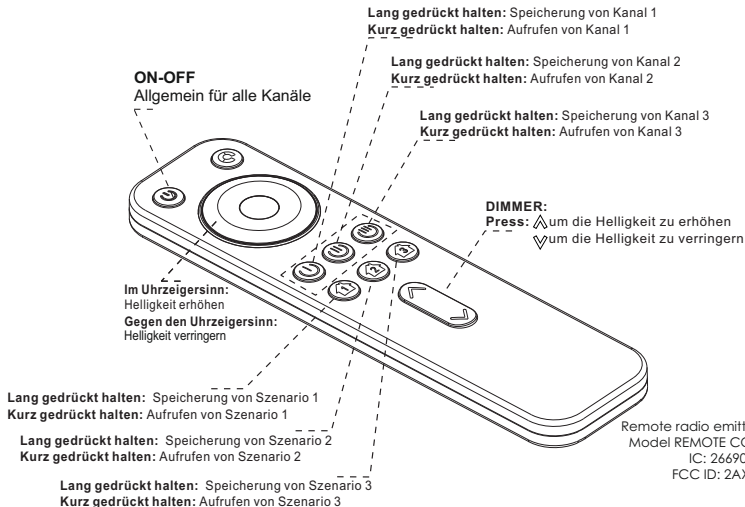
Konfigurierung mit empfang CALL-ME V17



Konfigurierung mit X-Driver

Beispiel: Kanal auswählen ①

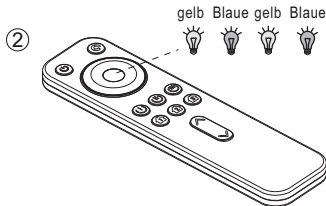
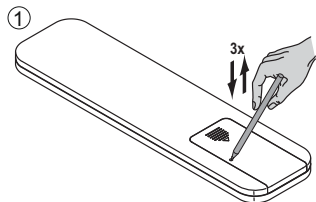




Remote radio emitter for lighting control
Model REMOTE CONTROL 3 CHANNEL
IC: 26690-REMOTE3
FCC ID: 2AX76-REMOTE3

Funktionseinstellung des TW-Modus

Wenn der Kanal bereits zuvor im Dimmer-/RGB-Modus eingestellt wurde, die Schritte 1 und 2 ausführen; wenn er bereits im TW-Kanal eingestellt wurde, die Schritte 1 und 2 überspringen



Kurz gedrückt halten: Drücken, um den Änderungsmodus der Farbtemperatur zu ändern
Flash-Modus/Fade-Modus

Flash-Modus: Die Farbtemperatur der Lampe ändert sich ohne Fade-Modus (warm, neutral, kalt)

Fade-Modus: Die Farbtemperatur der Lampe geht nach und nach von einem Farbton auf den anderen über

Lange gedrückt halten: Diese Taste gedrückt halten und „Dimmer“ drücken, um die Geschwindigkeit des Farbtemperaturänderung auszuwählen

schnell = + ↑

langsam = + ↓

ON-OFF
Allgemein für alle Kanäle

Lang gedrückt halten: Speicherung von Kanal 1
Kurz gedrückt halten: Aufrufen von Kanal 1

Lang gedrückt halten: Speicherung von Kanal 2
Kurz gedrückt halten: Aufrufen von Kanal 2

Lang gedrückt halten: Speicherung von Kanal 3
Kurz gedrückt halten: Aufrufen von Kanal 3

DIMMER:
Press: um die Helligkeit zu erhöhen
 um die Helligkeit zu verringern

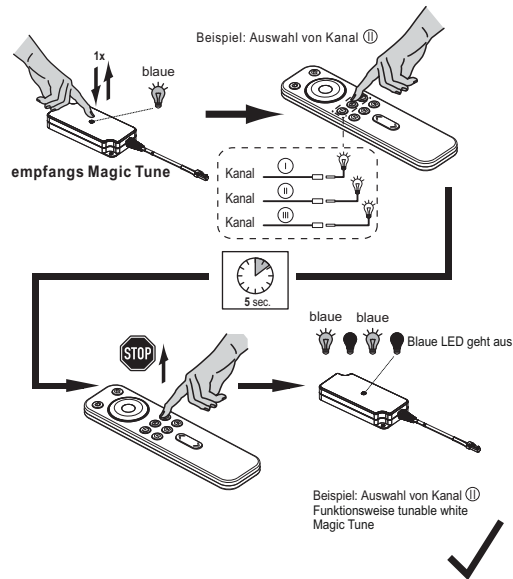
Farbwechsel

Lang gedrückt halten: Speicherung von Szenario 1
Kurz gedrückt halten: Aufrufen von Szenario 1

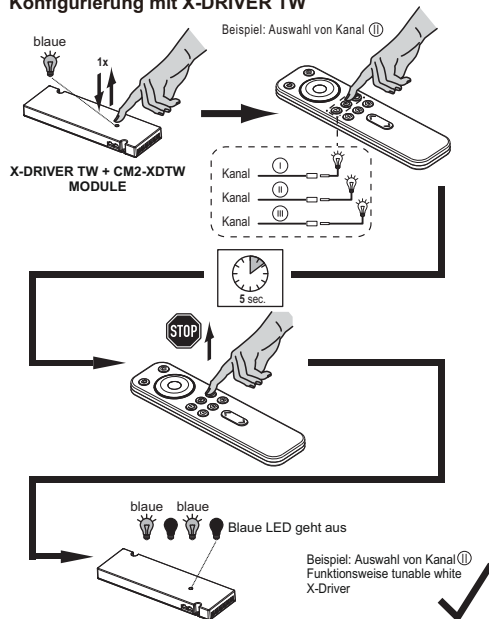
Lang gedrückt halten: Speicherung von Szenario 2
Kurz gedrückt halten: Aufrufen von Szenario 2

Lang gedrückt halten: Speicherung von Szenario 3
Kurz gedrückt halten: Aufrufen von Szenario 3

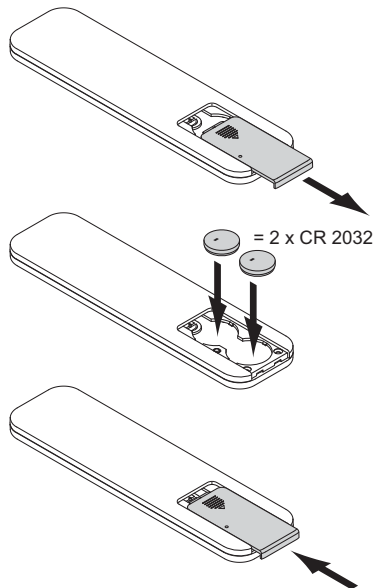
Konfigurierung des MAGIC-TUNE-empfangs



Konfigurierung mit X-DRIVER TW



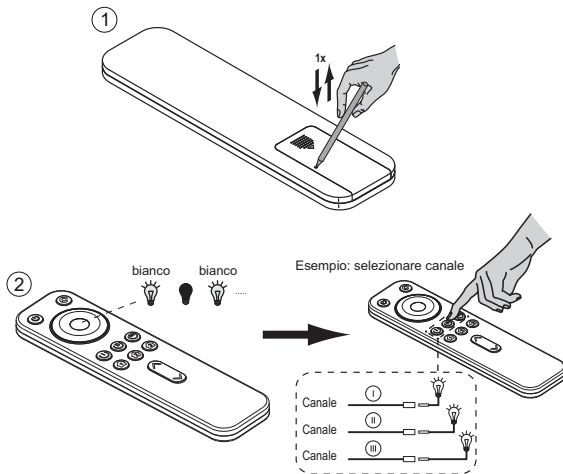
Inserimento - sostituzione batterie



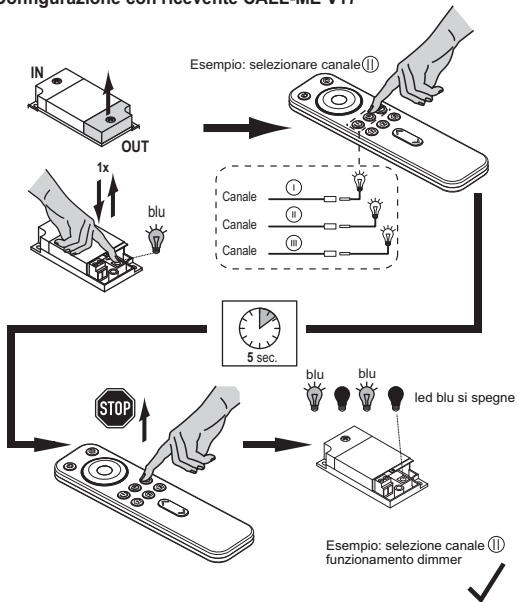
Settaggio funzionamento modalità DIMMER

Se il canale è già stato impostato in modalità TW / RGB, seguire i passaggi 1 e 2. Se è la prima volta che si utilizza questo canale o in precedenza era impostato in modalità dimmer, saltare i passaggi 1 e 2.

NOTA: ogni canale può essere configurato in modo individuale nelle modalità ON-OFF-Dimmer a luce statica che ON-OFF-Dimmer + cambio colore a luce dinamica per poter abbinare contemporaneamente sia X-Driver con modulo CM2 XD che X-Driver con modulo CM2XD-TW

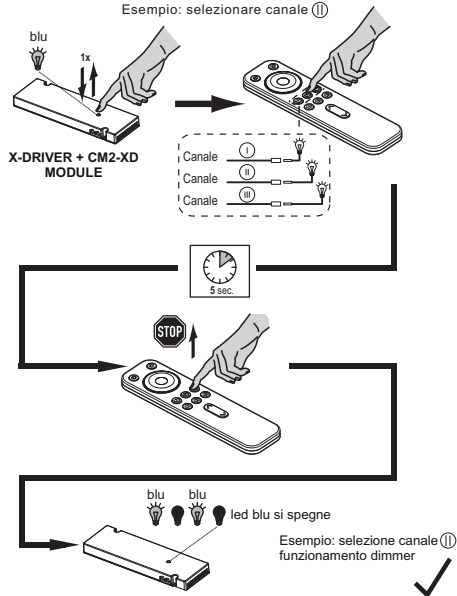


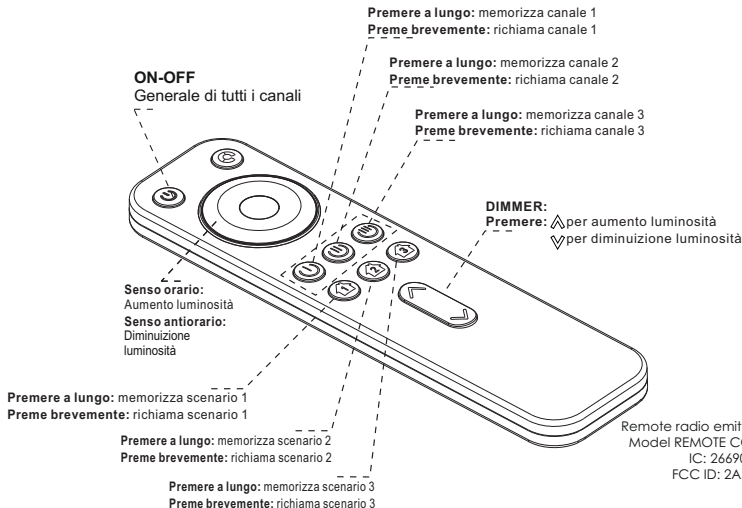
Configurazione con ricevente CALL-ME V17



Configurazione con X-Driver

Esempio: selezionare canale ②

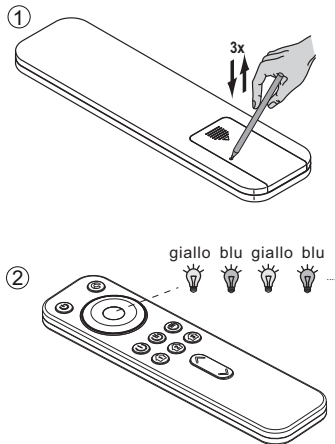




Remote radio emitter for lighting control
Model REMOTE CONTROL 3 CHANNEL
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FCC ID: 2AX76-REMOTE3

Settaggio funzionamento modalità TW

Se il canale è già stato impostato prima in modalità dimmeraggio / RGB, si prega di seguire i passaggi 1 e 2, se è già stato impostato in precedenza nel canale TW, saltare i passaggi 1 e 2



Premere brevemente: Premere per cambiare la modalità di cambio della temperatura del colore
modalità flash / modalità dissolvenza

Modalità Flash: la temperatura del colore della lampada cambia senza dissolvenza (caldo, neutro, freddo)

Modalità dissolvenza: la temperatura del colore della lampada si attenuerà gradualmente da una tonalità colore all'altra

Premere a lungo: Tenere premuto questo pulsante e premere "Dimmer" per selezionare la velocità di cambiamento della temperatura colore
veloce = + ↑
lenta = + ↓

ON-OFF
Generale di tutti i canali

Premere a lungo: memorizza canale 1

Preme brevemente: richiama canale 1

Premere a lungo: memorizza canale 2

Preme brevemente: richiama canale 2

Premere a lungo: memorizza canale 3

Preme brevemente: richiama canale 3

DIMMER

Premere: per aumento luminosità

per diminuzione luminosità

Cambio colore

Premere a lungo: memorizza scenario 1

Preme brevemente: richiama scenario 1

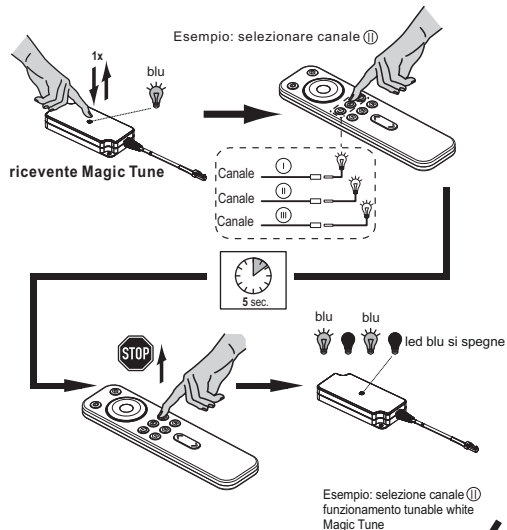
Premere a lungo: memorizza scenario 2

Preme brevemente: richiama scenario 2

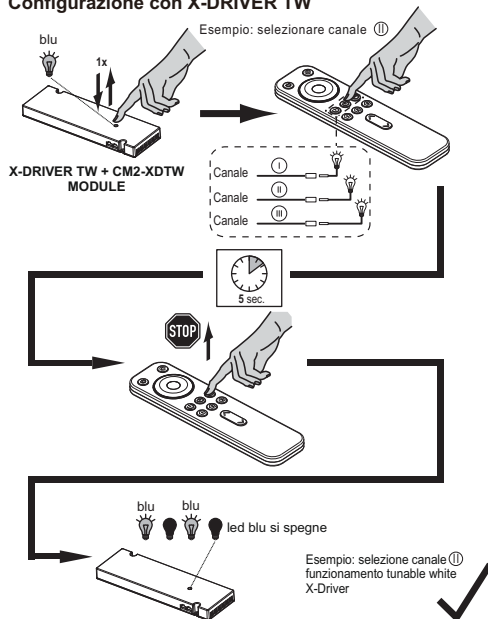
Premere a lungo: memorizza scenario 3

Preme brevemente: richiama scenario 3

Configurazione della ricevente MAGIC TUNE



Configurazione con X-DRIVER TW



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.

FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

IC warning

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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