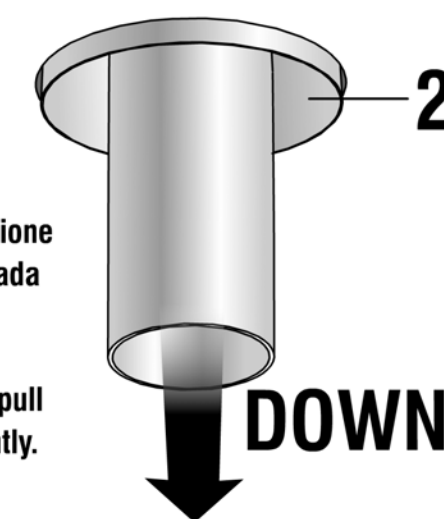


Per qualsiasi manutenzione
estrarre il corpo lampada
delicatamente.
For any maintenance, pull
out the lamp body gently.



Svitare la vite 1 del corpo lampada 2.

Fissare, tramite la vite 1, il corpo lampada 2 al cavo anticaduta di sicurezza 3.

Effettuare il collegamento del faretto all'alimentatore remoto.

Inserire il corpo lampada 2 nell'elemento 4, con il **CLICK, UP**.

Infine regolare l'elemento 5 secondo esigenza.

Unscrew the screw 1 of the lamp body 2.

Using the screw 1, fix the lamp body 2 to the safety anti-fall cable 3.

Make the connection of the spot light to the remote gear.

Put the body of the lamp 2 into element 4 with the **CLICK, UP**.

Adjust element 5 as required.

In caso di manutenzione del LED, estrarre il corpo lampada 2, **DOWN**

To replace the LED light bulb, gently remove the body of the lamp 2, **DOWN**.

Abschrauben Schraub 1 des Lampenkörpers 2.

Befestigen Sie den Lampenkörper 2 mit der Schraube 1 am Sicherheitskabel 3.

Die Verbindung des Strahlers an dem abgelegenen Vorschaltgerät machen.

Den Lampenkörper 2 in Element 5 einbauen mit den **CLICK UP**.

Genügend den Ansprüchen Element 5 regulieren.

Um das LED Leuchtmittel zu ersetzen, den Lampenkörper 2 vorsichtig DOWN herausziehen.

Desartornillar el tornillo 1 del cuerpo de la lámpara 2.

Usando el tornillo 1, fijar el cuerpo de la lámpara 2 al cable de seguridad contra caídas 3.

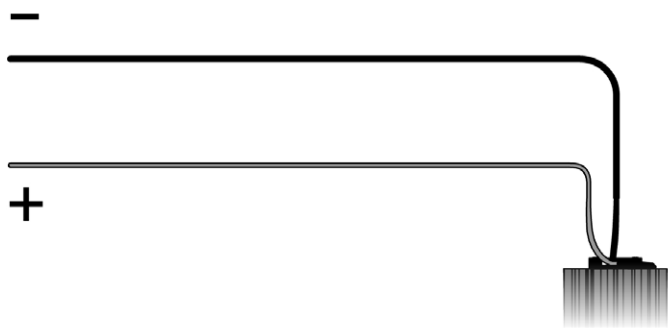
Efectuar la conexión de la lámpara al alimentador remoto.

Insertar el cuerpo de la lámpara 2 en el elemento 4 con el **CLICK, UP**.

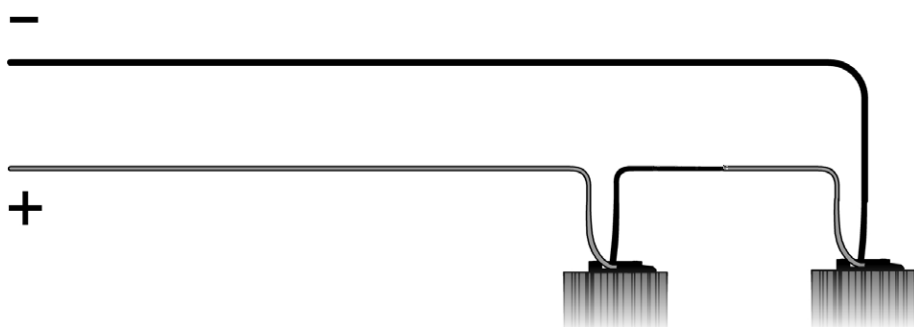
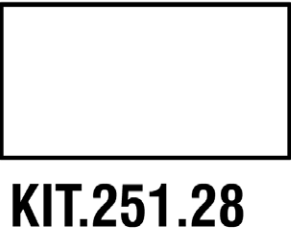
Finalmente regular el elemento 5 según la necesidad.

Para sustituir el LED, sacar el cuerpo de la lámpara 2 delicadamente, **DOWN**.

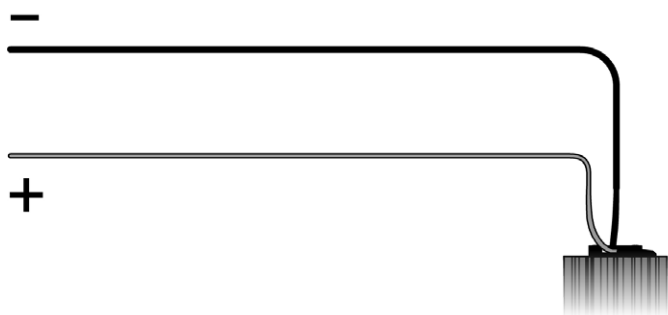
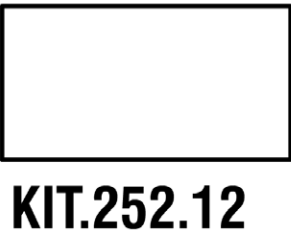
Driver ON - OFF
converter 250 mA
KIT.250.1L
MIN 1 MAX 1



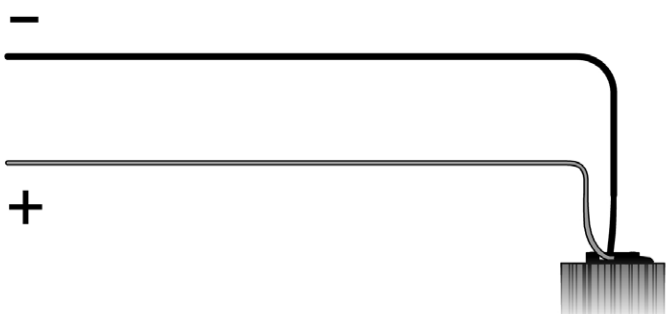
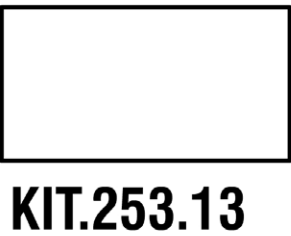
DALI **PUSH** 1...10V
converter 250 mA
KIT.251.28
MIN 1 MAX 2



Dimmable driver
DALI
converter 250 mA
KIT.252.12
MIN 1 MAX 1



Dimmable driver
PUSH 1...10V
converter 250 mA
KIT.253.13
MIN 1 MAX 1



Driver IGBT - TRIAC
converter 250 mA
KIT.254.12
MIN 1 MAX 1

