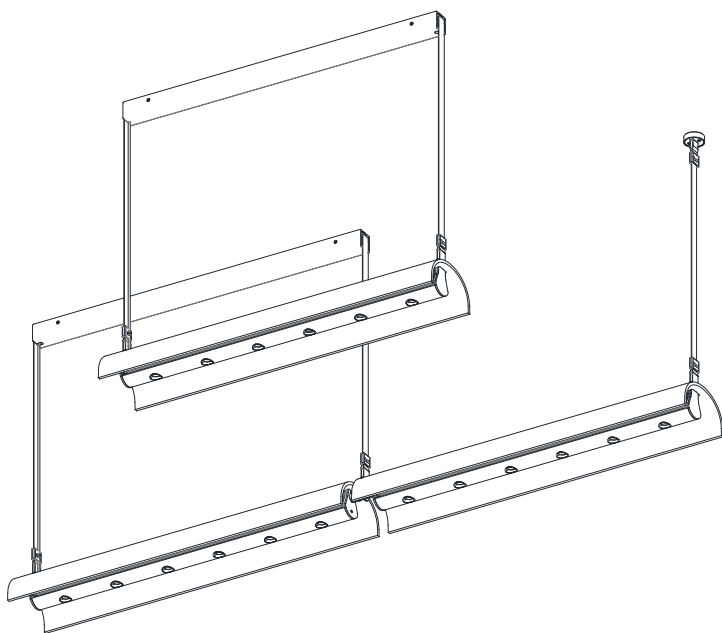


bover
barcelona lights

AluetS/100
Aluet S/100/2L



08/05/2024

AluetS/100
Aluet S/100/2L
Year: 2023

Light for indoor use only.
Input voltage: 120V~ 60Hz

1 circuit



2 circuits



AluetS/100	INDIRECT LIGHT	35 W	1 circuit
Aluet S/100/2L	INDIRECT LIGHT	60 W	

AluetS/100	DIR/INDIR LIGHT	44 W	2 circuits
Aluet S/100/2L	DIR/INDIR LIGHT	80 W	



CERTIFIED BY / CERTIFIÉ PAR

This product conforms to the standard UL Std 1598:2021 Ed.5+R:18Jun2021 and it is Certijed to CAN/ CSA C22.2#250.0:2021 Ed.5+U1

Ce produit est conforme à la norme UL Std 1598:2021 Ed.5+R:18Jun2021 et il est certifié conforme à la norme CAN/CSA C22.2#250.0:2021 Ed.5+U1

NOTA / NOTE

Due to LED manufacturing process characteristics, luminaires including this light source may have a slight variation in the light tone.

En raison des caractéristiques du processus de fabrication des LED, les luminaires, notamment cette source de lumière peut avoir une légère variation dans le ton de la lumière.

CONNECTION TABLE TABLEAU DE CONNEXION	WIRE COLOUR	COULEUR DU FIL
L	BLACK	NOIR
N	WHITE / GREY	BLANC
⊕	GREEN	VERT
DIMMABLE / DIMABLE		
PUSH	BLACK	NOIR
1-10V +	RED / PURPLE	ROUGE / VIOLET
1-10V -	WHITE / GREY	BLANC / GRIS

ASSEMBLY INSTRUCTIONS

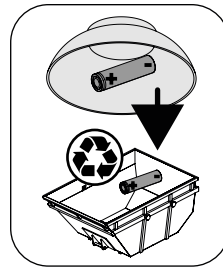
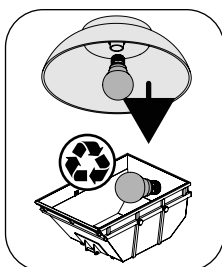
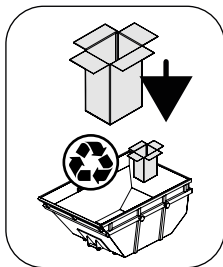
IMPORTANT SAFETY INSTRUCTIONS / MESURES DE SÉCURITÉ À RESPECTER:

DANGER-RISK OF SHOCK-DISCONNECT POWER BEFORE INSTALLATION / DANGER - RISQUE DE CHOC - COUPER LE COURANT AVANT L'INSTALLATION :

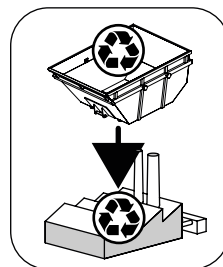
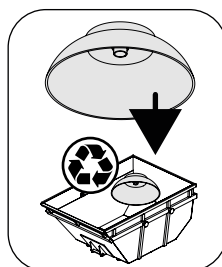
THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED. No loose strands or loose connections should be present. Secure with U.L. certified wire connectors and electrical tape.

CE PRODUIT DOIT ÊTRE INSTALLÉ CONFORMÉMENT AU CODE D'INSTALLATION APPLICABLE PAR UNE PERSONNE CONNAISSANT BIEN LA CONSTRUCTION ET LE FONCTIONNEMENT DU PRODUIT AINSI QUE LES DANGERS ASSOCIÉS. Il ne doit pas y avoir de torsions ou de connexions lâches. Fixez-les avec des connecteurs de fils et du ruban électrique certifiés UL.

To inspect the connections to branch circuit remove the canopy's cover see Ill n°2. Connections are intended to be made in the canopy.
Pour inspecter les connexions au circuit de dérivation, retirez le couvercle de l'auvent (voir illustration n°2). Les connexions sont prévues pour être effectuées dans le couvercle.



RAEE
 6616
 WEEE
 19406
 DE 59577143



Maintenance

Use a slightly-wet cotton cloth for cleaning.

In case of malfunction or damage, please contact the retailer who sold the lamp.

Mantenimiento

Para limpiar la luminaria, usar un paño de algodón ligeramente humedecido en agua.

En caso de avería o incidente con la luminaria, contactar directamente con el establecimiento en que se adquirió.

Instandhaltung

Zur Reinigung der Leuchte nutzen Sie einen leicht angefeuchteten Baumwoll-Lappen.

Im Falle des Ausfalls oder einer Fehlfunktion der Leuchte setzen Sie sich direkt mit dem Unternehmen in Verbindung bei dem Sie die Leuchte bezogen haben.

Entretien

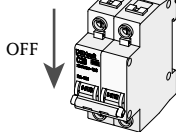
Pour nettoyer le luminaire, utilisez un chiffon en coton légèrement humidifié d'eau.

En cas d'incident ou de défaillance du luminaire, contactez directement l'établissement où vous l'avez acheté.

Manutenzione

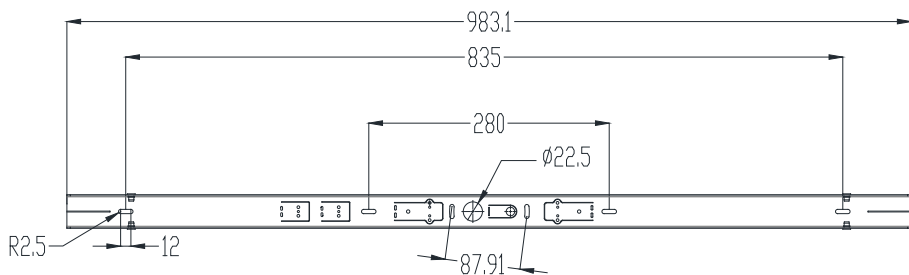
Per la pulizia della lampada, usare un panno di cotone leggermente inumidito con acqua.

In caso di guasto o incidente con la lampada, rivolgersi direttamente al rivenditore da cui è stata acquistata.

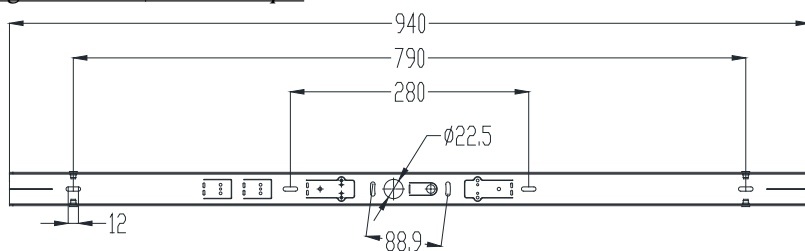


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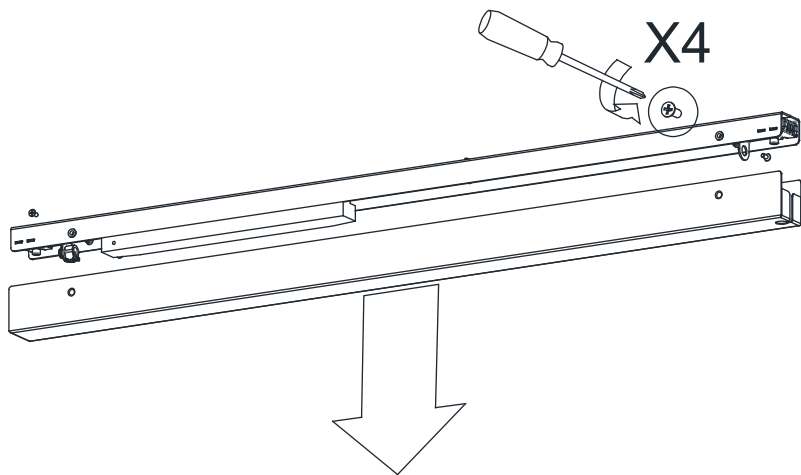
Dimensions of the wall brackets / Dimensions des supports muraux
Double Module / Module double



Single Module / Module unique

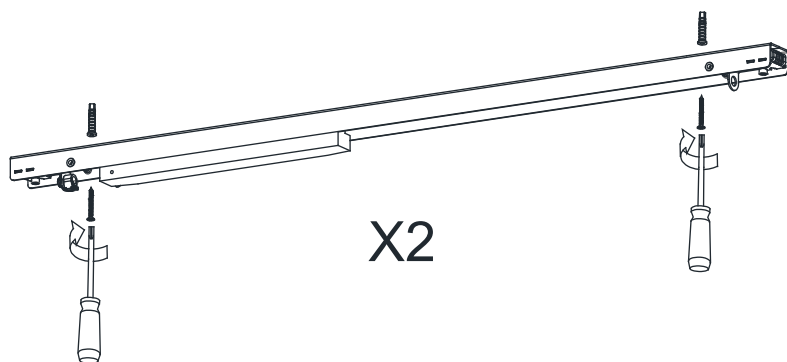


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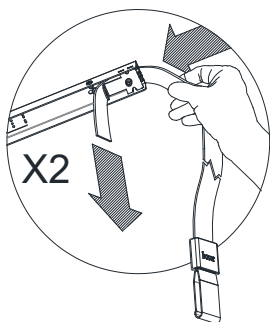




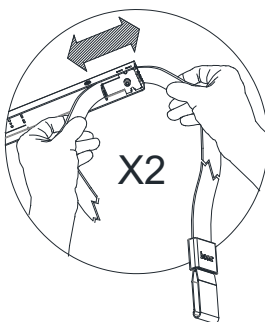
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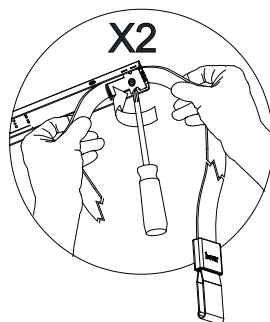
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5



6



6

7



8

9

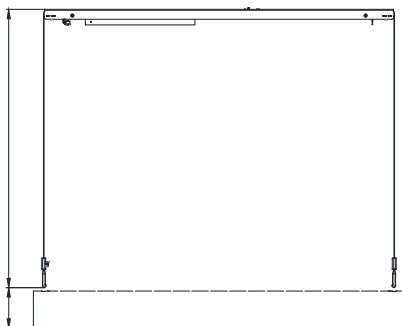
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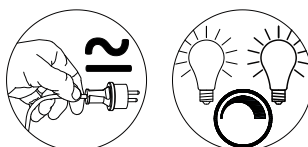
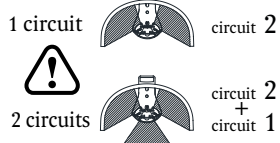
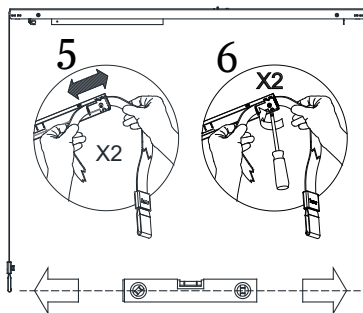
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XX,XX

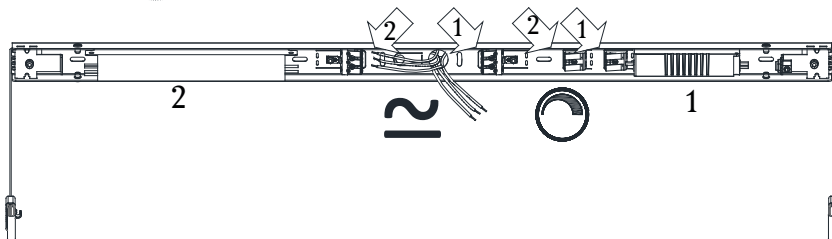
108mm



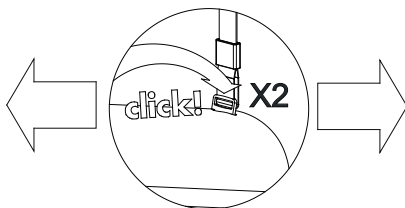
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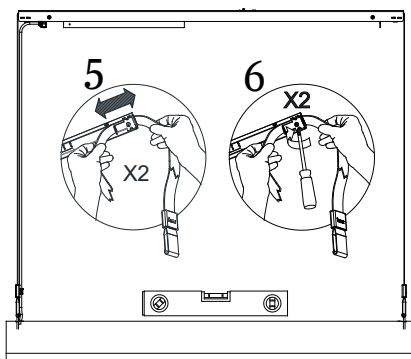
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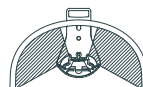


11





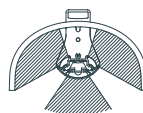
1 circuit



circuit 2

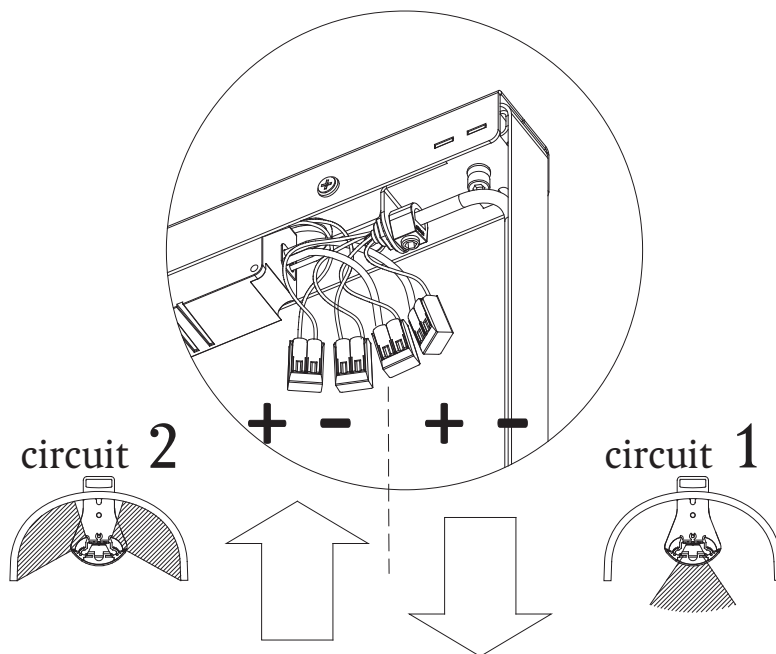


2 circuits

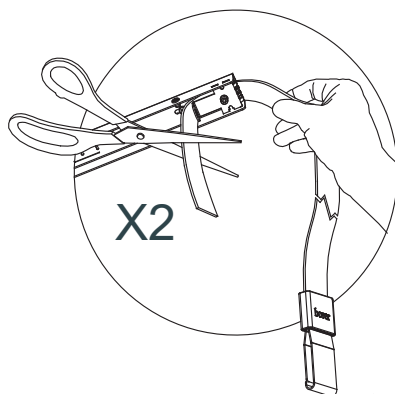


circuit 2
+
circuit 1

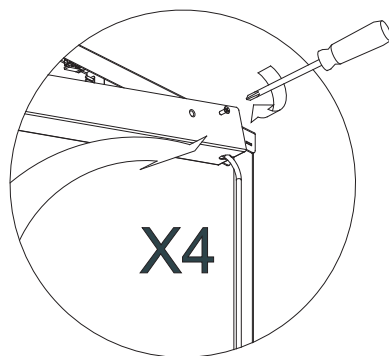
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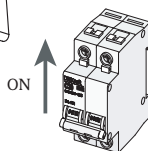
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14

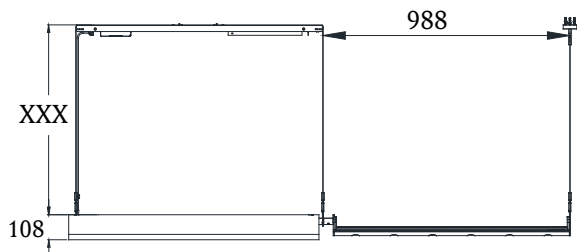


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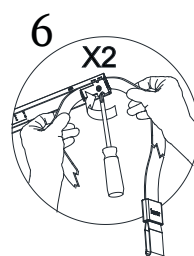
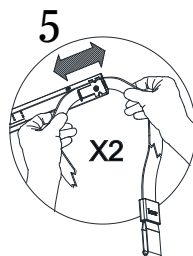
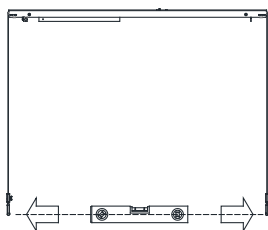




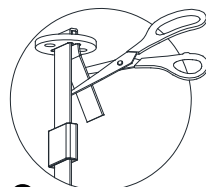
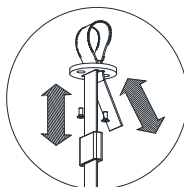
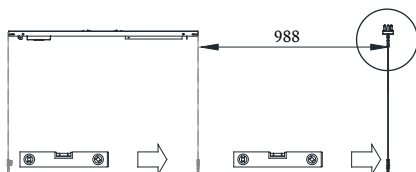
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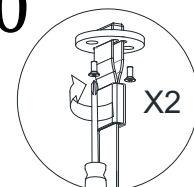
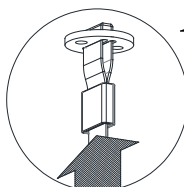
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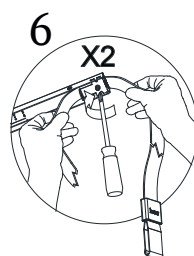
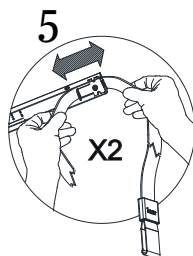
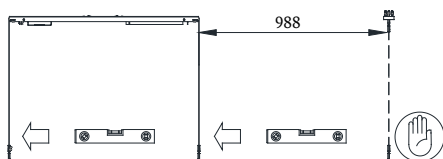
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10



11





1 circuit



2 circuits



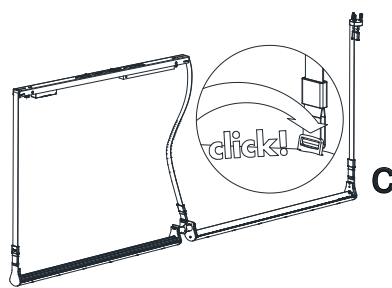
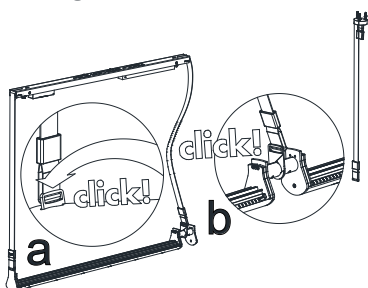
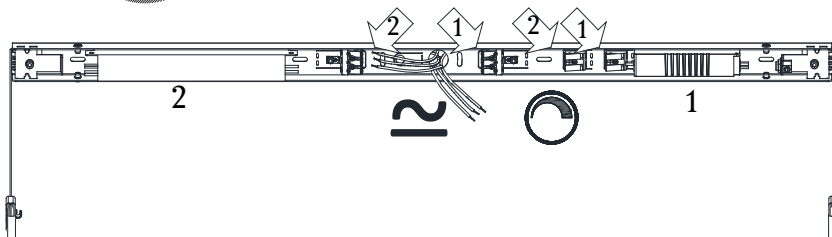
circuit 2



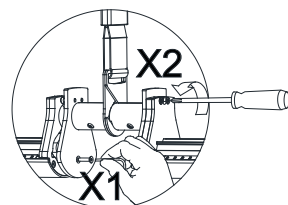
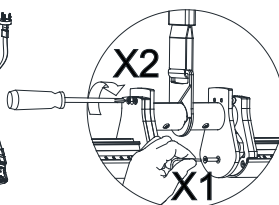
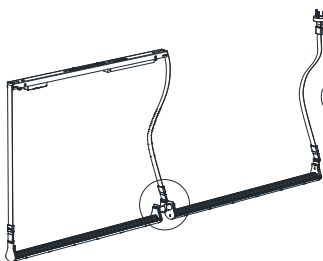
circuit 2
+
circuit 1



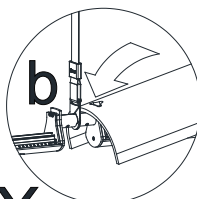
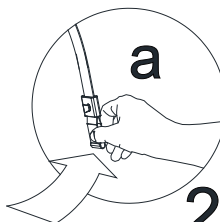
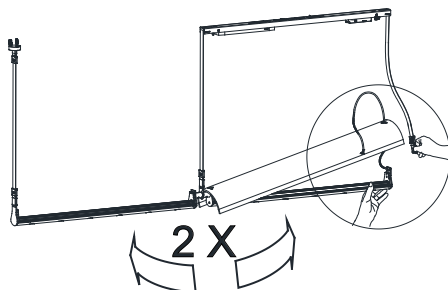
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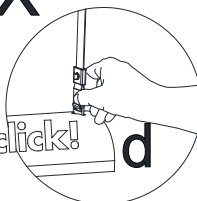
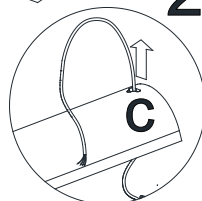
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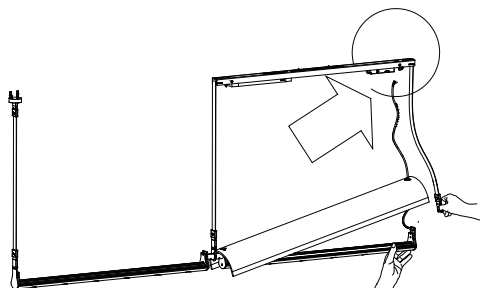


2 X





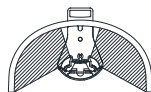
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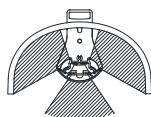
1 circuit



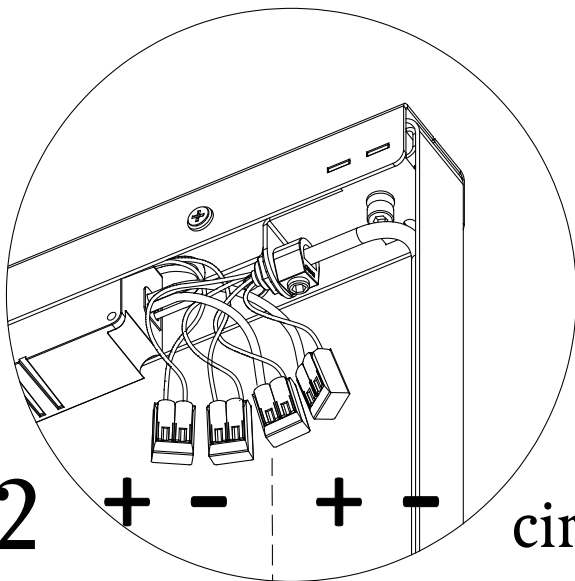
2 circuits



circuit 2



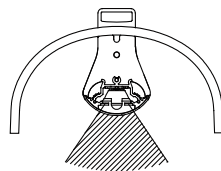
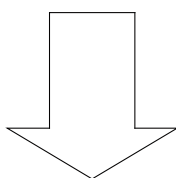
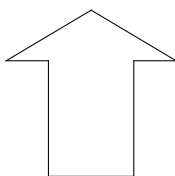
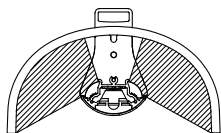
circuit 2
+
circuit 1



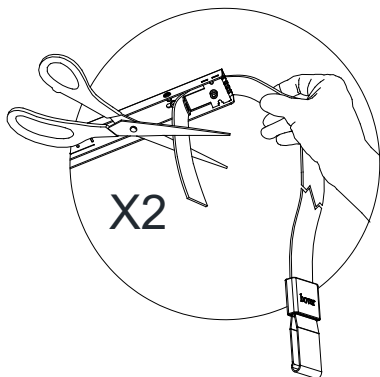
circuit 2

+ - + -

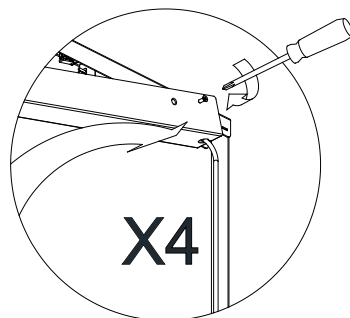
circuit 1



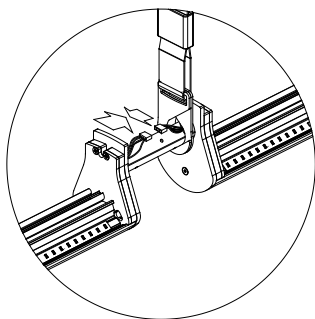
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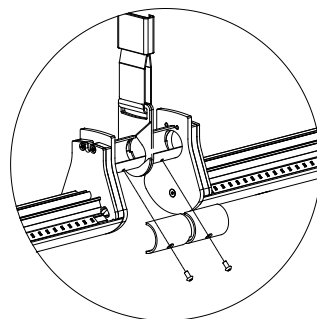
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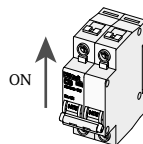
18



19



20



bover

barcelona lights

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