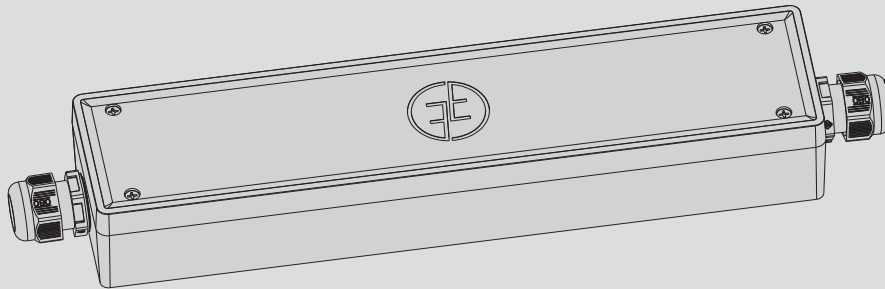




HEATSAIL

EXTEND YOUR GREAT MOMENTS



BEEM® MANUAL

NL / EN / FR / DE

For the most recent version of this manual, check our website.
Do not discard this manual, as it contains your device's serial number.

Assembly and wiring instructions - Installation illustrée et schémas de connections

The **BEEM** has separated powerlines for heating and lighting, which enables the **BEEM** to work on 2 different incoming voltages.

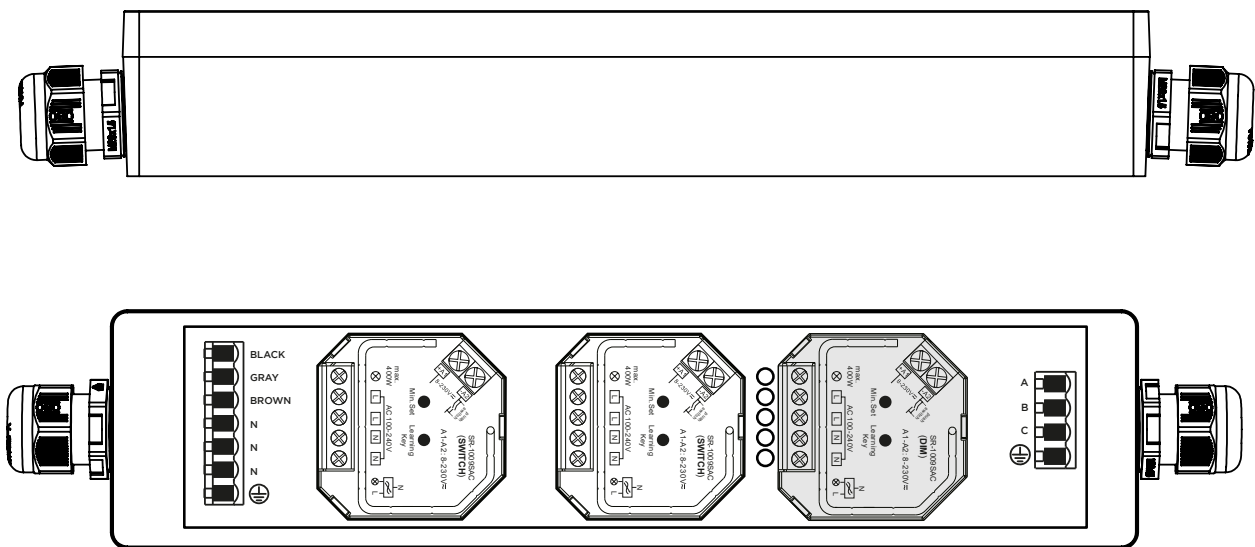
TO BRANCH THE BEEM AT **240 VOLT (2 HOT WIRES)** FOR THE HEATING AND **120 VOLT (1 HOT WIRE AND 1 NEUTRAL)** FOR THE LIGHTING, FOLLOW PAGE 4-5

TO BRANCH THE BEEM AT **240 VOLT (2 HOT WIRES)** FOR BOTH LIGHT AND HEATING, FOLLOW PAGE 6-9

Le **BEEM** a des lignes électriques séparées pour le chauffage et l'éclairage, ce qui permet au **BEEM** de fonctionner avec 2 voltages différents.

POUR BRANCHER LE BEEM À **240 VOLTS (2 FILS CHAUDS)** POUR LE CHAUFFAGE ET À **120 VOLTS (1 FIL CHAUD ET 1 NEUTRE)** POUR L'ÉCLAIRAGE, SUIVEZ PAGE 4-5

POUR BRANCHER LE BEEM À 240 VOLTS (**2 FILS CHAUDS**) POUR L'ÉCLAIRAGE ET LE CHAUFFAGE, SUIVEZ PAGE 6-9





VERSION AT 240 - 120 VOLT



STEP 1/ETAPE 1

ONLY IF LIGHTING IS TO BE CONNECTED TO 120 VOLTS AND HEATING TO 240 VOLTS:

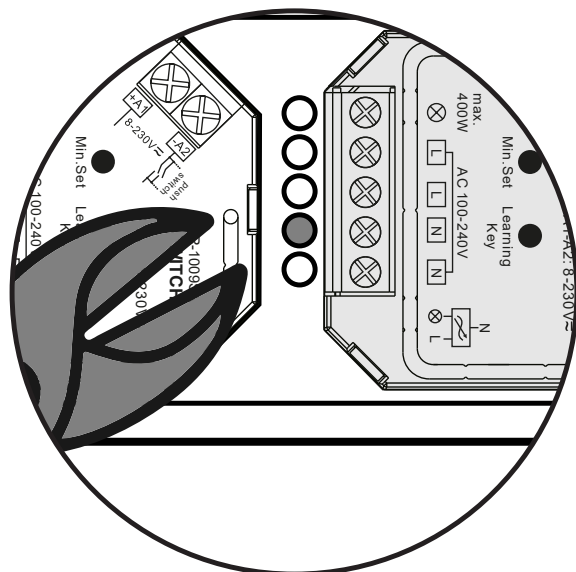
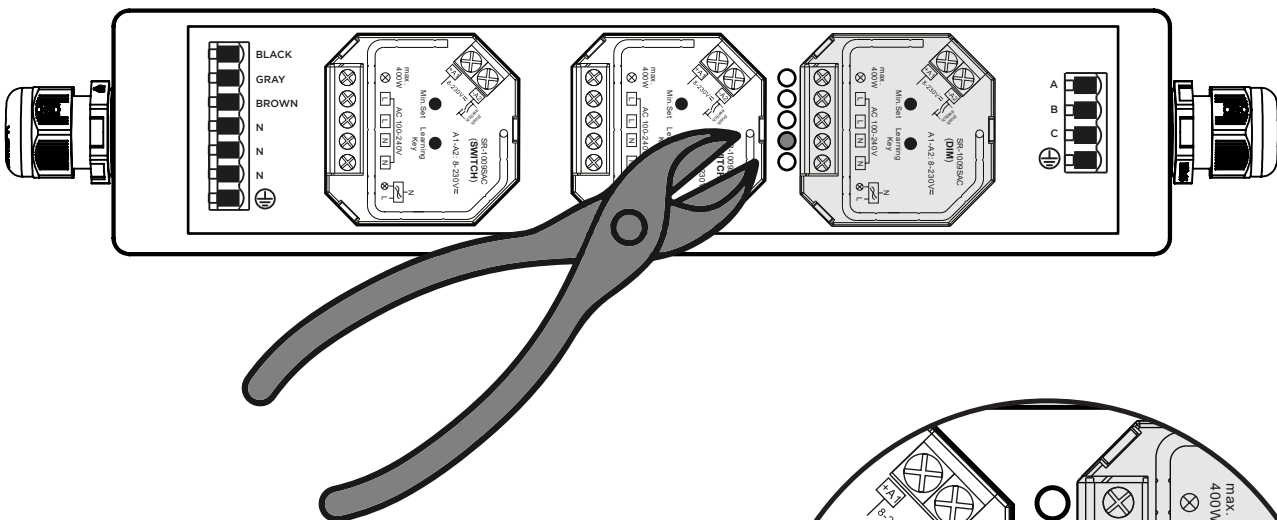
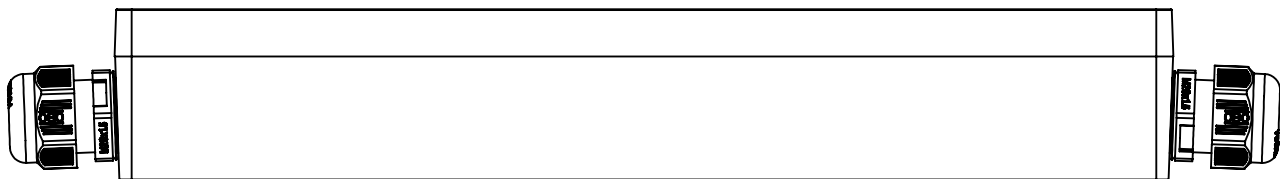
- 2 HOT WIRES
- 1 NEUTRAL WIRE
- 1 GROUNDING WIRE

UNIQUEMENT SI L'ÉCLAIRAGE EST RACCORDÉ À 120 VOLTS ET LE CHAUFFAGE À 240 VOLTS :

- 2 FILS CHAUDS
- 1 FIL NEUTRE
- 1 FIL DE TERRE

CUT THE FOURTH PIN OF THE DIMMER AND REMOVE

COUPER ET ENLEVER LA QUATRIÈME BROCHE DU GRADATEUR





VERSION AT 240 - 120 VOLT



STEP 2/ETAPE 2

Insert the wires into the corresponding terminals:

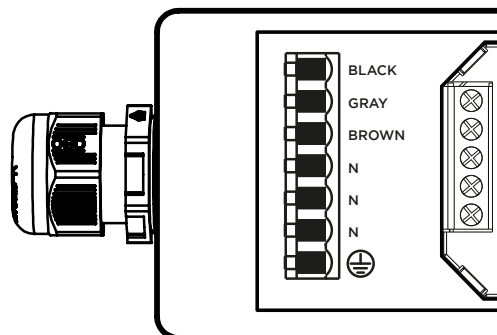
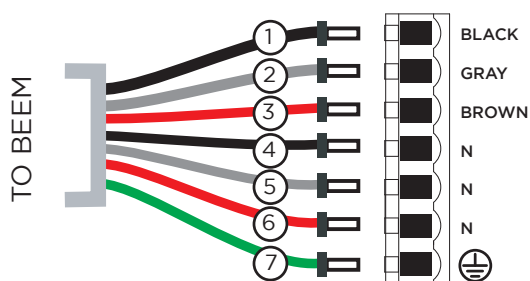
Follow the numbering below.

- 1. BLACK
- 2. GRAY
- 3. RED
- 4. BLACK
- 5. GRAY
- 6. RED
- 7. GREEN/ YELLOW

Branchez le câble électrique du BEEM dans les trous correspondants.

Suivez la numérotation ci-dessous.

- 1. NOIR
- 2. GRIS
- 3. ROUGE
- 4. NOIR
- 5. GRIS
- 6. ROUGE
- 7. VERT/ JAUNE



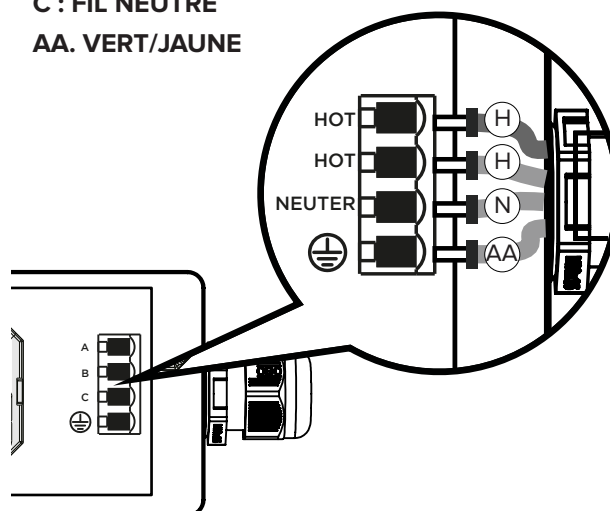
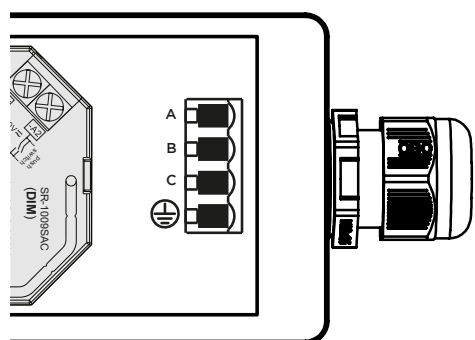
STEP 3/ETAPE 3

Connect the incoming power cables.

- A. HOT WIRE 1
- B. HOT WIRE 2
- C: NEUTRAL WIRE
- AA. GREEN/YELLOW

Connecter les câbles d'alimentation.

- A. FIL CHAUD 1
- B. FIL CHAUD 2
- C : FIL NEUTRE
- AA. VERT/JAUNE





VERSION AT 240 VOLT



STEP 1/ETAPE 1

ONLY IF LIGHTING AND HEATING ARE CONNECTED TOGETHER TO 240 VOLTS:

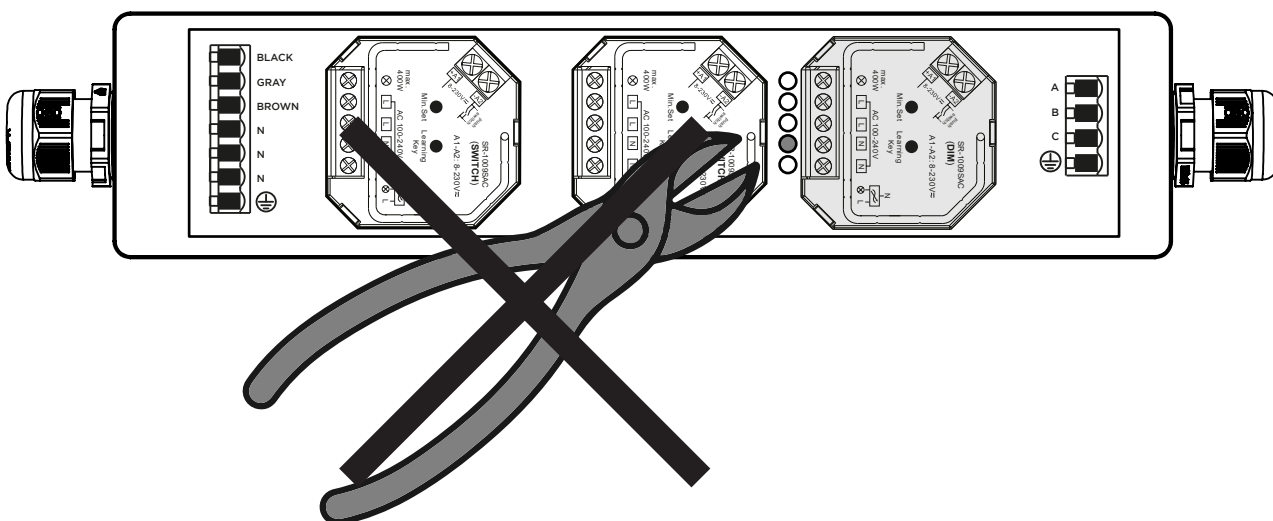
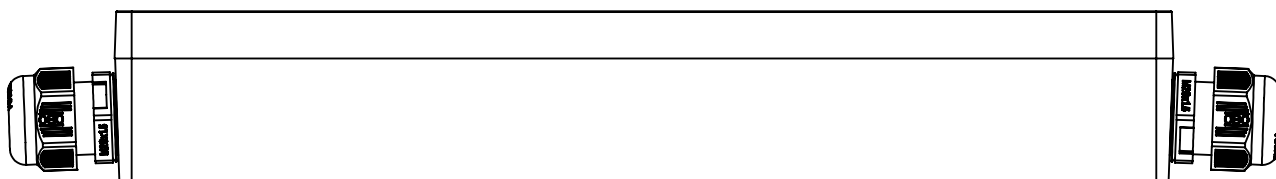
- 2 HOT WIRES
- 1 GROUNDING WIRE

FACTORY SETTING

SEULEMENT SI L'ÉCLAIRAGE ET LE CHAUFFAGE SONT RELIÉS ENSEMBLE À 240 VOLTS :

- 2 FILS CHAUDS
- 1 FIL DE TERRE

CONFIGURATION D'ORIGINE





VERSION AT 240 VOLT



STEP 2/ETAPE 2

Insert the wires into the corresponding terminals:

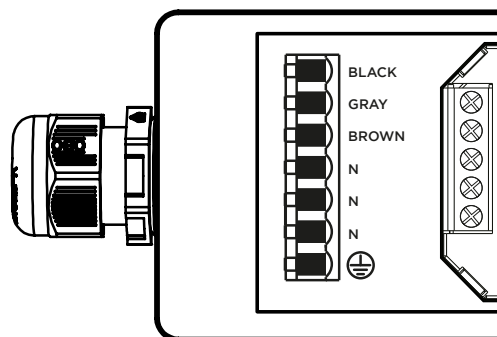
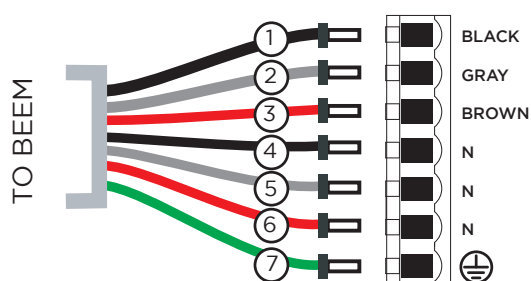
Follow the numbering below.

- | | |
|------------------|----------|
| 1. BLACK | 2. GRAY |
| 3. RED | 4. BLACK |
| 5. GRAY | 6. RED |
| 7. GREEN/ YELLOW | |

Branchez le câble électrique du BEEM dans les trous correspondants.

Suivez la numérotation ci-dessous.

- | | |
|----------------|----------|
| 1. NOIR | 2. GRIS |
| 3. ROUGE | 4. NOIR |
| 5. GRIS | 6. ROUGE |
| 7. VERT/ JAUNE | |



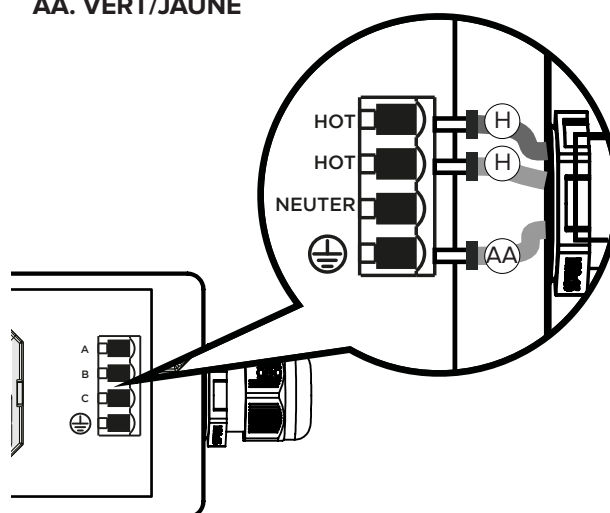
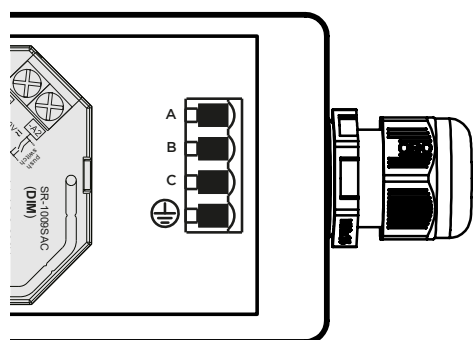
STEP 3/ETAPE 3

Connect the incoming power cables.

- A. HOT WIRE 1
- B. HOT WIRE 2
- AA. GREEN/YELLOW

Connecter les câbles d'alimentation.

- A. FIL CHAUD 1
- B. FIL CHAUD 2
- AA. VERT/JAUNE





VERSION AT 240 VOLT



STEP 4/ETAPE 4

REMOVE THE GLASS PANELS IF INSTALLED ALREADY

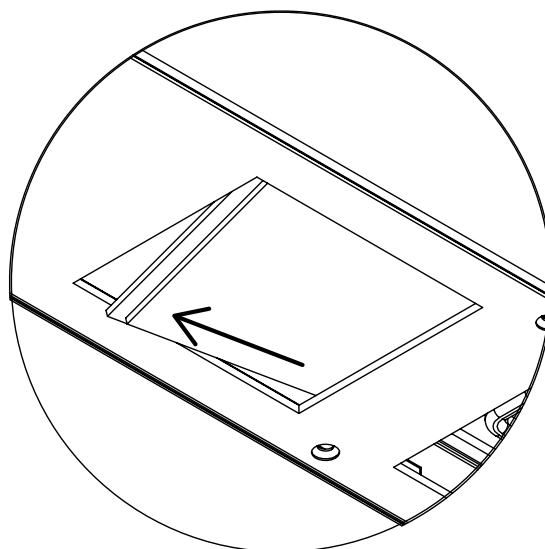
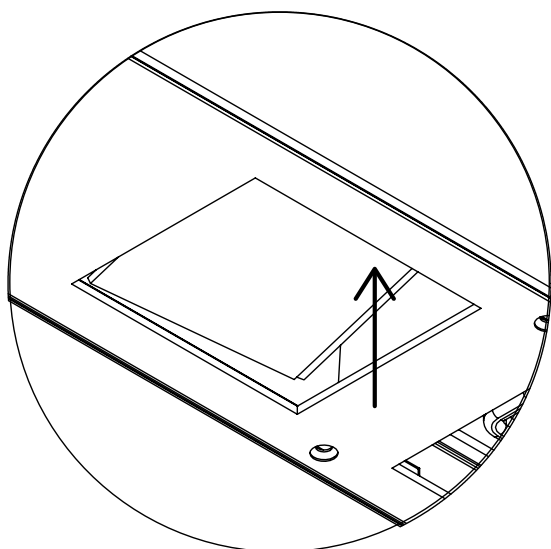
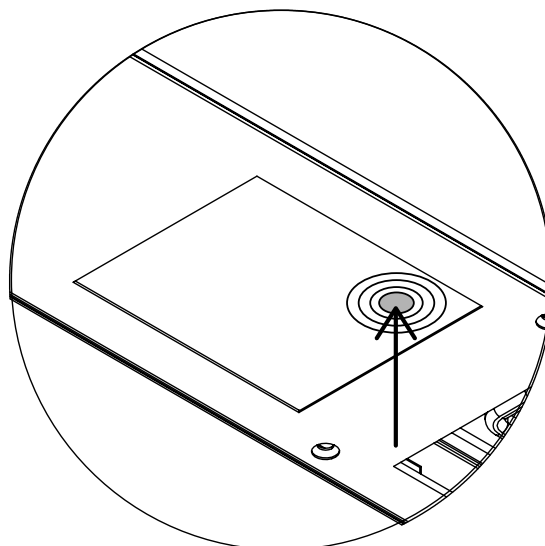
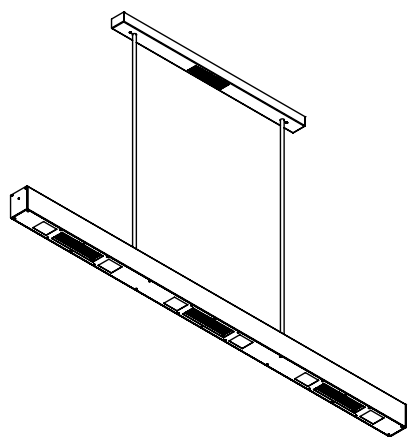
REMOVE THE GLASS PANEL FROM THE PROFILE BY PUSHING UPWARD IN THE CORNER AND ROTATING THE BOTTOM CORNER OF THE GLASS OUT OF THE OPENING.

FOLLOW THE DRAWINGS BELOW.

RETIRER LES PANNEAUX DE VERRE S'ILS SONT DÉJÀ INSTALLÉS

ETIREZ LE VERRE DU PROFIL EN POUSSANT LE COIN VERS LE HAUT ET EN FAISANT PIVOTER LE COIN INFÉRIEUR DU VERRE HORS DE L'OUVERTURE.

SUIVEZ LES DESSINS CI-DESSOUS.





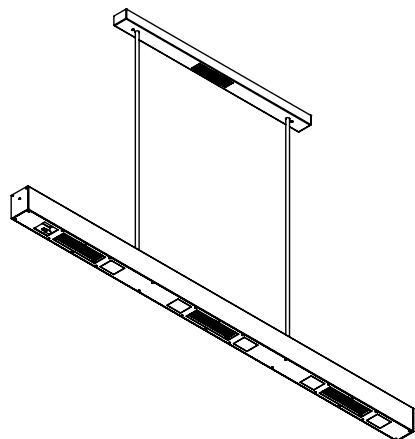
VERSION AT 240 VOLT



STEP 5/ETAPE 5

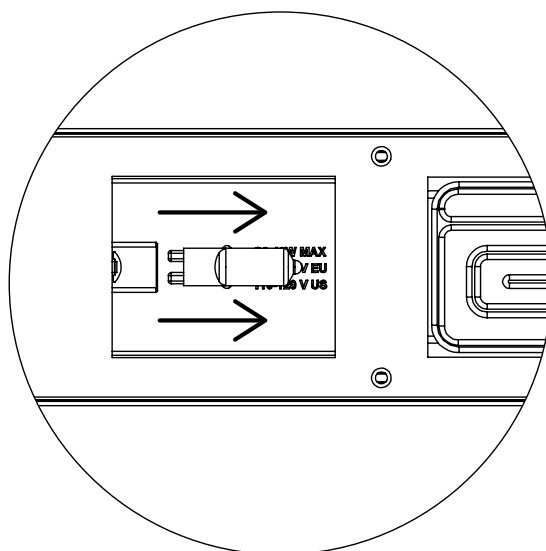
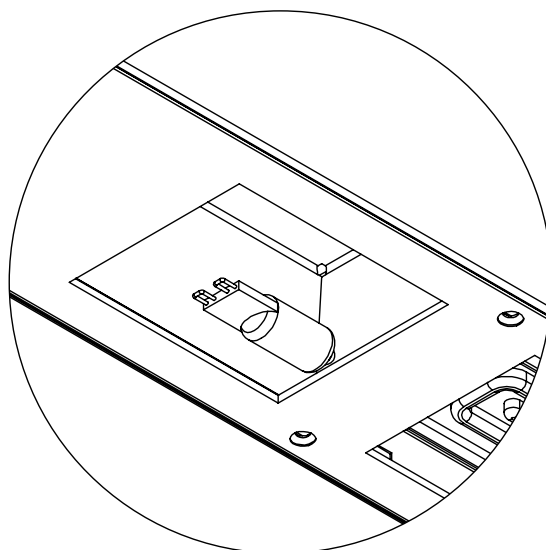
REPLACE THE BULB

TURN OFF THE POWER SUPPLY FIRST! THE BULB SITS IN PLACE IN A HOLDER AND CAN BE REMOVED BY GENTLY PULLING IT OUT OF THE HOLDER. REPLACE THE BULB WITH A **G9 HALOGEN BULB OF MAX 40 WATTS AT 240 VOLT**.



REMPLEZ LA LAMPE

COUPEZ D'ABORD L'ALIMENTATION ÉLECTRIQUE ! L'AMPOULE EST PLACÉE DANS UN SUPPORT ET PEUT ÊTRE RETIRÉE EN LA TIRANT DOUCEMENT HORS DU SUPPORT. REMPLACEZ L'AMPOULE PAR UNE AMPOULE HALOGÈNE **G9 DE 40 WATTS MAXIMUM A 240 VOLT**.





HEATSAIL

EXTEND YOUR GREAT MOMENTS

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