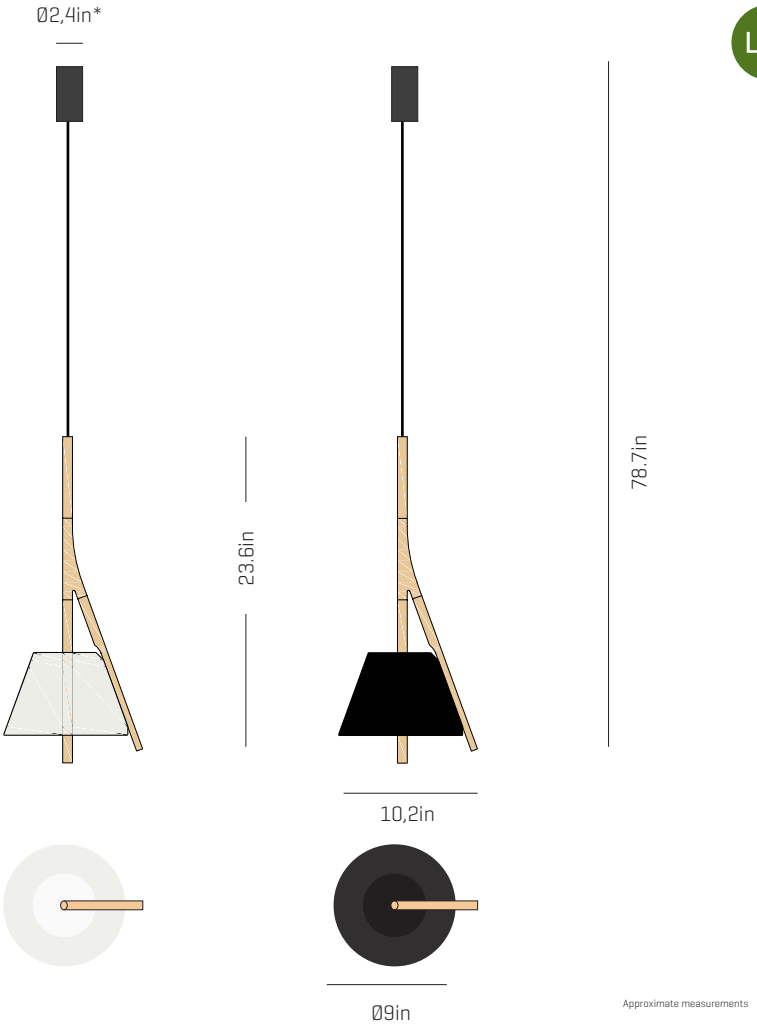
emotional light

cambo collection

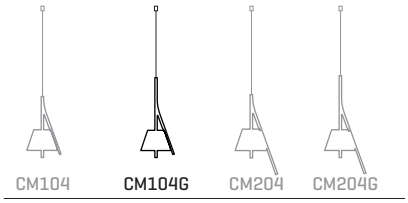
LED



Approximate measurements

USA & Canada

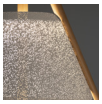
ref. CM104G



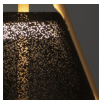
MATERIALS & COMPONENTS

LAMPSHADE

Painted stainless steel | One color to choose



BL



N

CUSTOM COLOR

Beech wood

Painted aluminum

Built-in diffuser

CANOPY AND CABLE

Steel painted in matt black

Black cable

Standard: 200cm | 78,7in
Lenght/largo customizable

LIGHT SOURCE BUILT IN

120V - 60Hz

7W 2700K 850lm built-in

Dimming system: PHASE CONTROL & 0-10V

OTHER DATA

NET WEIGHT

2,2lb

PACKAGING

12,2x12,6x28,7 in
4,2lb

ELECTRICAL FEATURES

CERTIFICATIONS

CERTIFICACIONES

*Due to the shortage of electronic components, the size of the canopy may vary depending on the availability of the driver

emotional light

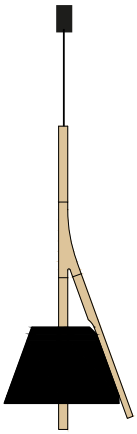
USA & Canada

ASSEMBLY INSTRUCTIONS
INSTRUCCIONES DE MONTAGE
INSTRUCCIONES DE MONTAJE

Cambo

ref. **CM104G**

Suitable for indoor use, at 77°F
Convient pour une utilisation en intérieur à une température ambiante de 77°F
Apta para uso interior a temperatura ambiente de 77°F



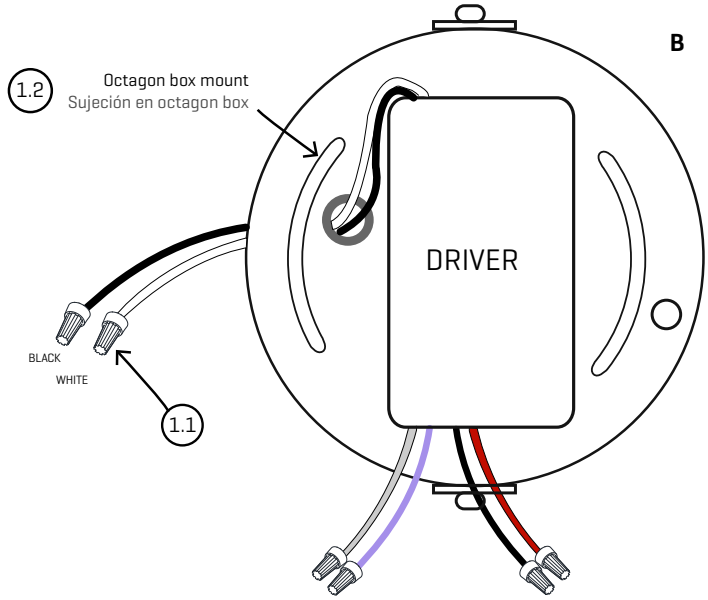
LED

0-10V
PHASE CONTROL

Box contains | Contenu de la boite | Contenido de la caja:

A - Lampshade | Abat jour | Tulipa (1)
B - Holding piece | Pièce de fixation | Pieza de sujeción (1)
C - Security screws | Vis de sécurité | Tornillos de seguridad (2)
D - Wall Plugs | Prise murale | Tacos (2)
E- Canopy | Rosace | Florón (1)
F- Screws | Vis | Tornillos (2)

SAFETY NOTE: Switch off mains supply before commencing installation
INFORMATION DE SÉCURITÉ: Debranchez l'alimentation avant de commencer l'installation
INDICACIÓN DE SEGURIDAD : Desconecte la alimentación eléctricaantes de empezar la instalación



1

Schematic of the fixing system:
- 1.1 Electrical connection
- 1.2 Drills fixed to the octagon box

1.1 Pass the electric cables to the interior and do the electric connection inside the octagon box.

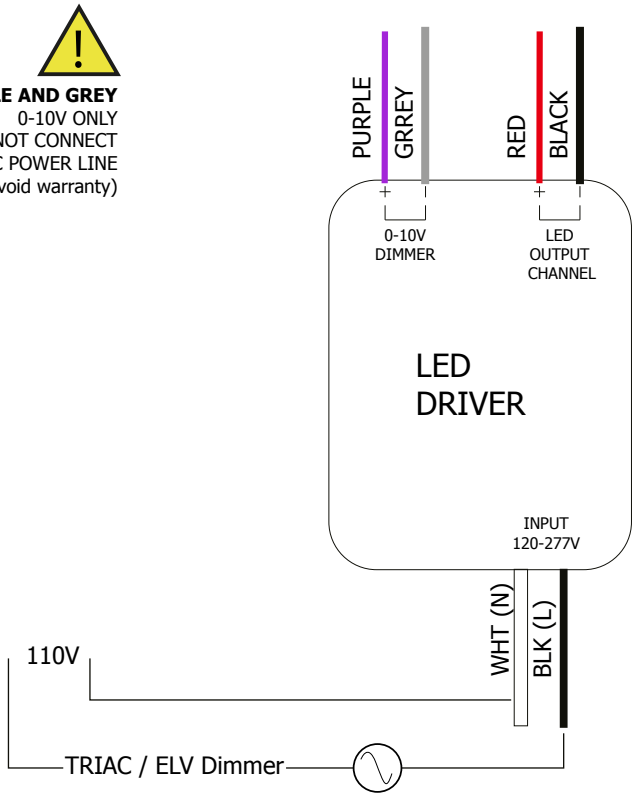
Schéma du système de fixation:
- 1.1 connexions électriques
- 1.2 Trous de fixation au support électrique

1.1 Passez les câbles électriques à l'intérieur et effectuez le raccordement électrique.

Esquema del sistema de fijación:
- 1.1 Conexión eléctrica
- 1.2 Taladros fijación a soporte eléctrico

1.1 Pase el cable eléctrico y realice la conexión eléctrica en el interior de la caja de conexiones.

CABLE PURPLE AND GREY
0-10V ONLY
DO NOT CONNECT
TO AC POWER LINE
(will void warranty)

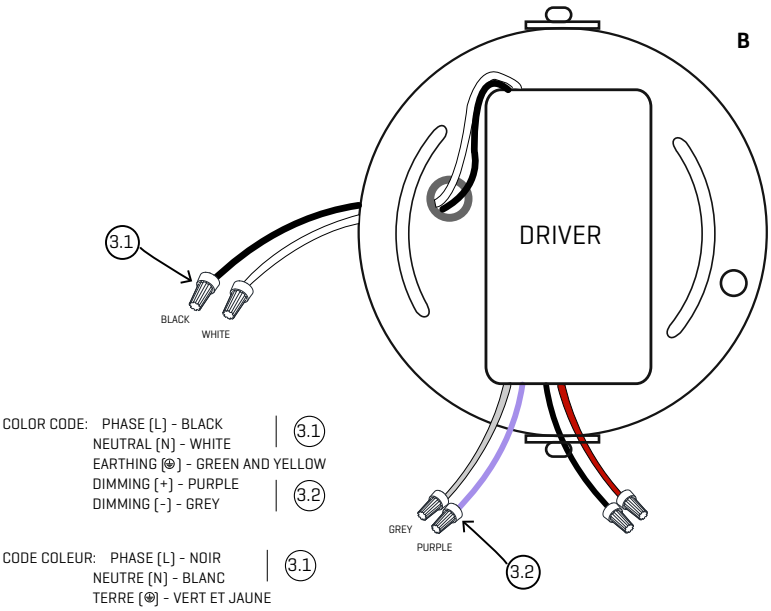


2

TRIAC / ELV regulation diagram

Schéma de régulation TRIAC / ELV
Diagrama para la regulación TRIAC / ELV

CABLE PURPLE AND GREY
0-10V ONLY



COLOR CODE: PHASE (L) - BLACK | 3.1
NEUTRAL (N) - WHITE
EARTHING (⊕) - GREEN AND YELLOW
DIMMING (+) - PURPLE | 3.2
DIMMING (-) - GREY

CODE COLEUR: PHASE (L) - NOIR | 3.1
NEUTRE (N) - BLANC
TERRE (⊕) - VERT ET JAUNE
DIMMING (+) - PURPLE | 3.2
DIMMING (-) - GREY

CÓDIGO DE COLORES: FASE (L) - NEGRO | 3.1
NEUTRO (N) - BLANCO
TOMA TIERRA (⊕) - VERDE Y AMARILLO
DIMMING (+) - VIOLETA | 3.2
DIMMING (-) - GRIS

3

ONLY DIMMING 0-10V
This driver is compatible with 0-10V regulators
To do this, you must connect the gray (-) and violet cables, respecting the indicated color code.

Do not touch these cables [4.2] if you do not have a 0-10V dimmer.

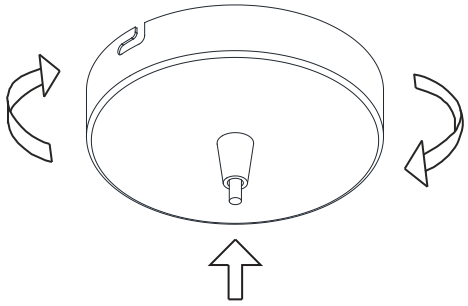
UNIQUEMENT RÉGLEMENTATION 0-10V
Ce pilote est compatible avec les régulateurs 0-10V
Pour ce faire, vous devez connecter les câbles gris (-) et violet en respectant le code couleur indiqué.

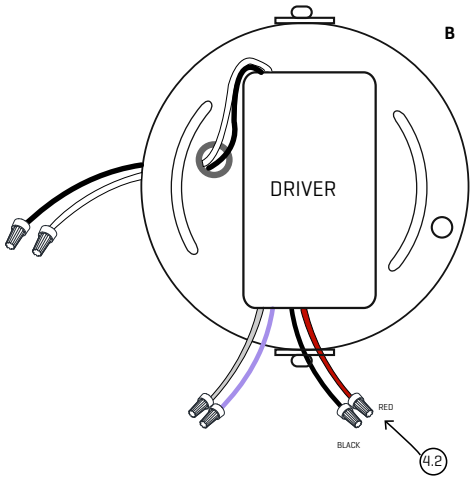
Ne touchez pas ces câbles [4.2] si vous n'avez pas de régulateur 0-10V.

SOLAMENTE REGULACIÓN 0-10V
Este driver es compatible con reguladores 0-10V
Para ello debe conectar los cables gris (-) y violeta tal respetando el código de colores indicado.

No toque estos cables [4.2] en caso de no disponer regulador 0-10V.

4.1



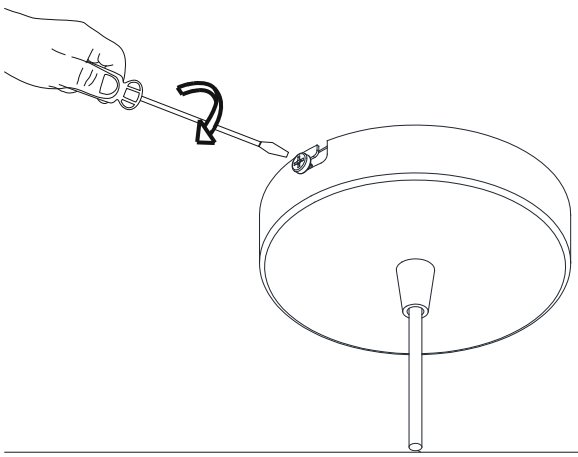


COLOR CODE: NEGATIVE (-) - BLACK
POSITIVE (+) - RED

CÓDIGO DE COLORES: NEGATIVO (-) - NEGRO
POSITIVO (+) - ROJO

4.2

4.3



4

Pass the electrical cable of the luminaire through the strain relief (4.1) of the canopy and connect it to the black and red cables of the driver (4.2), respecting the color code.
Insert the canopy in the holding piece and tight the security screws (4.3).
Tighten the strain relief situated on the canopy.

Passer le câble électrique du luminaire à travers l'anti-traction de la rosace (4.1) et le connecter aux câbles noir et rouge du driver (4.2), en respectant le code couleur.
Insérer le baldaquin dans la pièce de serrage et serrer les vis de sécurité (4.3).
Serrer le tendeur de câble situé sur le capot.

Pase el cable eléctrico de la luminaria por el antitirón del florón (4.1) y conectelo en los cables negro y rojo del driver (4.2), respetando el código de colores.
Encajar el florón en la pieza de sujeción y apretar los tornillos de seguridad (4.3).
Apretar el tensor del cable situado en el floron.