

T-3541

493035412

Metallic suspension lamp with circular adjustable heads and acrylic diffusers. The heads rotate up to 106°.

Lámpara de suspensión metálica con cabezales circulares ajustables y difusores acrílicos. Los cabezales giran hasta 106°.



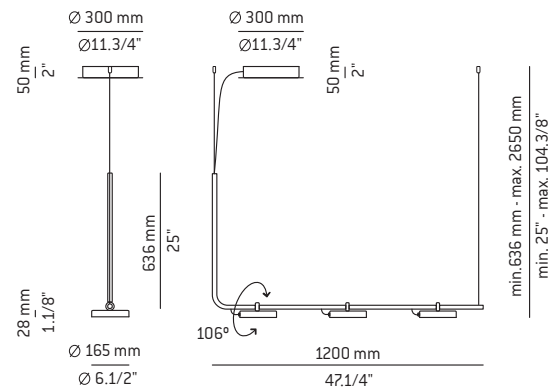
Warning

PRODUCT IS TO BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY
LE PRODUIT DOIT ÊTRE INSTALLÉ PAR UN ÉLECTRICIEN QUALIFIÉ UNIQUEMENT
EL PRODUCTO DEBE SER INSTALADO SOLO POR UN ELECTRICISTA CUALIFICADO

The light source of this luminaire is not replaceable. Once the light source's lifecycle ends, you must contact the manufacturer for repairs. Refer to the manufacturer in case of glass breakage.

WE RECOMMEND READING THE INSTRUCTIONS ENTIRELY BEFORE STARTING YOUR INSTALLATION
PLEASE SAVE THESE INSTRUCTIONS SO THAT YOU CAN REFER TO THEM AT A LATER TIME

- * Do not look directly into any LED source.
- * Make sure the power has been disconnected before installing the fixture.
- * For indoor and outdoor use.
- * Do not use alcohol or solvents to clean the lamp.
- * For your convenience, assembly by two people is recommended.



La fuente de luz de esta luminaria no es reemplazable. Cuando la fuente de luz alcance el final de su vida, debe ponerse en contacto con el fabricante para su reparación. Acudir al fabricante en caso de rotura del cristal.

LE RECOMENDAMOS LEA LAS INSTRUCCIONES ANTES DE PROCEDER A LA INSTALACIÓN
GUARDE LAS INSTRUCCIONES PARA FUTURAS REFERENCIAS

- * No mirar directamente a los LED.
- * Asegúrese de que la corriente está desconectada antes de conectar el aparato.
- * Para uso en interiores y exteriores.
- * Para limpieza no utilizar alcohol ni disolventes.
- * Recomendamos la intervención de 2 personas para el montaje de la lámpara.



UL 1598 ELECTRICAL INSTRUCTIONS FOR FLUSHMOUNTS, WALL SCONCES AND PENDANTS

SAVE THESE INSTRUCTIONS. MIN 90C SUPPLY CONDUCTORS. CAUTION-RISK OF FIRE. USE STATED WATT OR SMALLER. CAUTION-RISK OF SHOCK. DISCONNECT POWER BEFORE SERVICING. TO REDUCE THE RISK OF A BURN DURING RELAMPING, ALLOW THE BULB TO COOL DOWN. SUITABLE FOR DAMP LOCATION. 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 HAZARD INVOLVED.

WARNING: ALL WIRES AND WIRE NUTS USED IN THE INSTALLATION MUST BE RATED 195F (90°C). FOR INDOOR USE ONLY. THESE PRODUCT MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN.

Assembly instructions / Instrucciones

- 1 - Unscrew the tensors (A) from the grippers supports (B).
Figure 1.

- 1 - Desenroscar los tensores (A) de los pinzacables de acero (B). Figura 1.

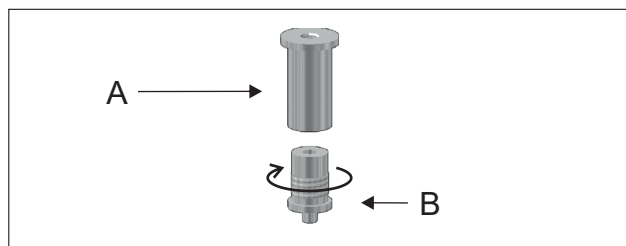


Figure 1

- 2 - Mark two spots (C) on the ceiling at a distance of 46.1/8" between them and fix the tensors (A) in the marks.
Figure 2. (See figure 3 to see the result)

Attention: It is important to keep in mind where the junction box is because it is the point where the canopy will be placed.

- 2 - Marcar dos puntos (C) en el techo a una distancia de 46.1/8" entre ellos y fijar los dos tensores (A) en las marcas. Figura 2. (Ver figura 3 para ver el resultado)

Atención: Es importante tener en cuenta la salida de los cables eléctricos ya que es el punto donde se colocará el tapaped.

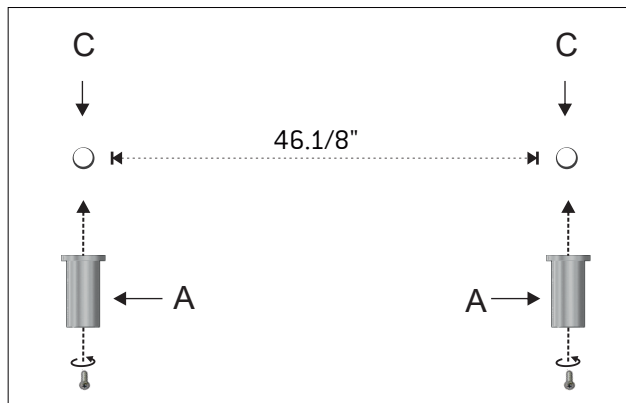


Figure 2

- 3 - Insert the steel cables into the gripper supports (B) and then run them through the side hole of the tensors (A). Screw back the gripper support to the tensor and adjust the cable to the desired length.

Figure 3

OPERATION OF THE GRIPPER SUPPORTS

Push the cable upwards to reduce the cable length and press the pivot of the grippers supports (B) to increase it. By keeping the mechanism pressed, the cable moves freely. Release the mechanism once the desired length is achieved and the cable is locked in place.

Attention: It is advisable to fasten the cable with the other hand in order to avoid a sudden fall of the lamp.

- 3 - Introducir los cables de acero en los pinzacables (B) y a continuación introducirlos por el agujero lateral de los tensores (A). Roscar de nuevo el pinzacable al tensor y ajustar el cable a la medida deseada.

Figura 3

FUNCIONAMIENTO PINZACABLES

Para conseguir menos longitud de cable se debe empujar el cable hacia arriba y para aumentar la longitud presionar el pivote del pinzacable (B). Manteniendo el mecanismo presionado, el cable se mueve libremente. Cuando se ha conseguido la longitud deseada, soltar el mecanismo y el cable queda fijo.

Atención: Es aconsejable sujetar el cable con la otra mano para evitar una caída brusca de la lámpara.

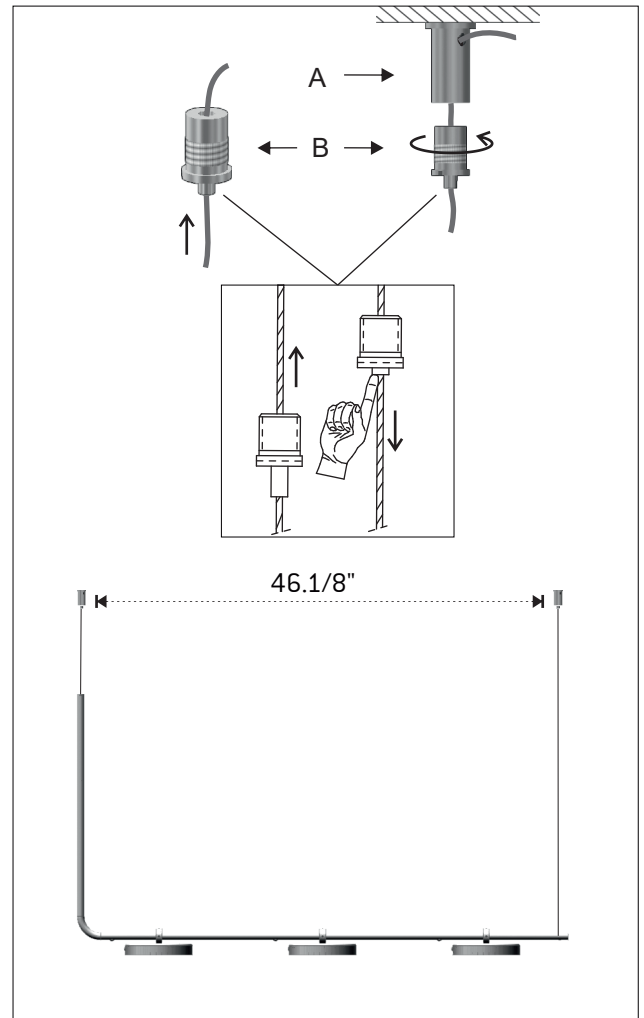


Figure 3

- 4 - Unscrew the canopy cover (D) to detach it from its mounting bracket (E). Run the electrical cables through the hole of the mounting bracket (E) and make the electrical connections in the Junction Box. Attach the mounting bracket (E) to the ceiling.

Attention: Before fixing the mounting bracket to the ceiling, make sure the direction of the cable holder (F) points towards the electrical cord of the lamp. Figure 4

- 4 - Desenroscar la tapa (D) del tapapared para liberar la sujeción (E). Pasar los cables eléctricos por el agujero central de la sujeción (E) y conectarlos a la caja de conexiones. Fijar la sujeción (E) al techo.

Atención: Antes de fijar la sujeción al techo, tener en cuenta la dirección del sujetacables (F). Este debe estar enfocado hacia el cable eléctrico de la lámpara.

Figure 4

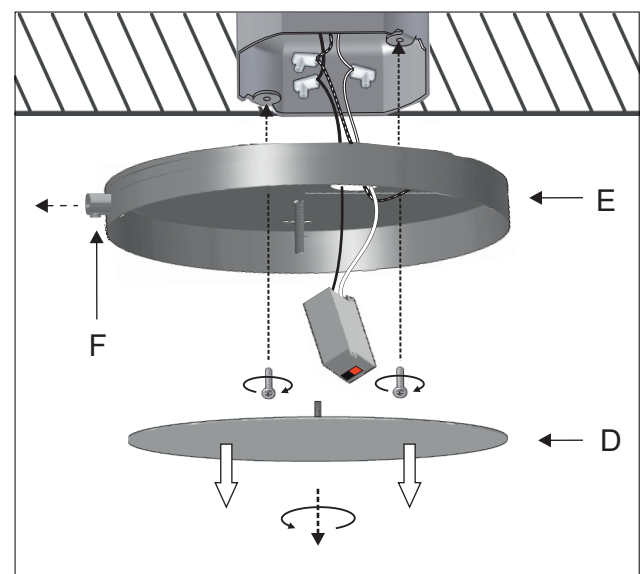


Figure 4

- 5 - Run the electric cable of the lamp through the cable holder (F). Adjust it to the desired size and thread the screw to fix the cable in place. Connect the lamp to the driver.

Attention: Always respect the polarity (+/+) (-/-).

Figure 5

- 5 - Pasar el cable eléctrico de la lámpara por el sujetacables (F). Ajustarlo a la medida deseada y roscar el espárrago para fijar el cable. Conectar la lámpara al driver.

Atención: Respetar siempre la polaridad (+/+) (-/-).

Figura 5

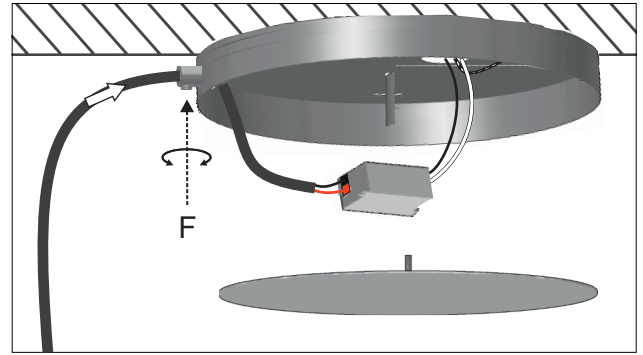


Figure 5

- 6 - Screw back the cover (D) previously removed, to attach it to the mounting bracket (E).

Figure 6

- 6 - Roscar de nuevo la tapa (D) retirada previamente, para fijarla con la sujeción (E).

Figura 6

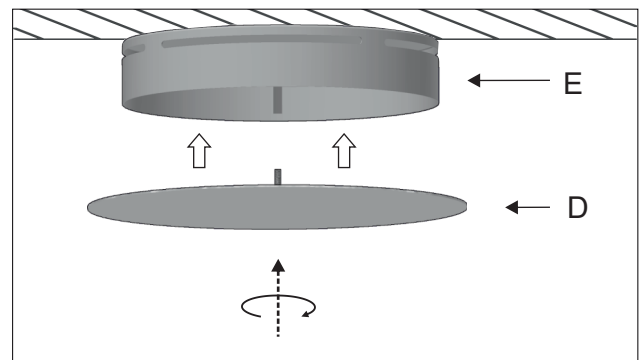


Figure 6

7 - HEAD ROTATION

The heads (M) rotate up to 106°.

Unscrew the screw on top of the ring (N). This will release the head and allow you to change its orientation. Tight the top screw again to lock the head orientation again. Use the allen key supplied (P). Figure 7

7 - ROTACIÓN CABEZALES

Los cabezales (M) giran un máximo de 106°.

Desenroscar la espiga de la parte superior de la anilla (N) que sujeta el cabezal para cambiar su orientación y volver a roscarlo para fijar la posición. Utilizar la llave allen suministrada (P). Figura 7

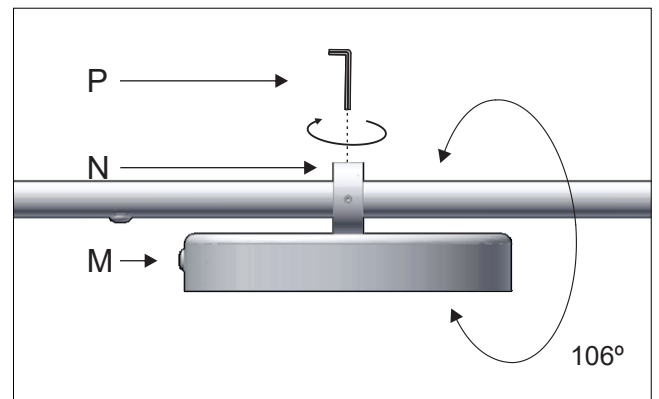


Figure 7

DIMMING / REGULACIÓN

● Applying additive 0 ~ 10VDC

