

SLAMP®

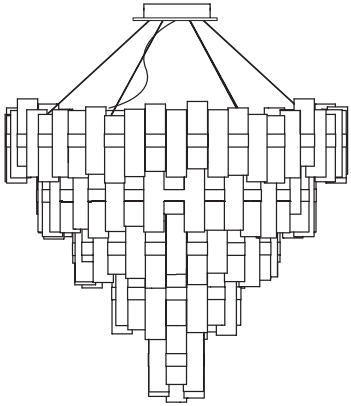
THE LEADING LIGHT

ISTRUZIONI PER IL MONTAGGIO / ASSEMBLING INSTRUCTIONS

LA LOLLONA 5

Sospensione / Suspension

Dim: Ø50 3/4" x h.44 1/2", maximum cable length 234"



390W - 100-240 Vac / 24 Vdc - 44.555 Lumen
2700 Kelvin (warm white) - CRI > 90

CE IP 20  

MADE IN ITALY - INTERNATIONAL PATENT
Utility Model, Ornamental Design, Trade Mark, Copyright on Artist Design

SLAMP S.p.A. Via Vaccareccia 12/14 - 00071 Pomezia (Roma)
Tel.+39 06 9162391 - Fax 06 91623933 - info@slamp.it - www.slamp.com

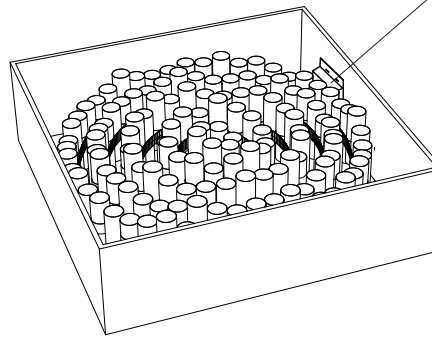
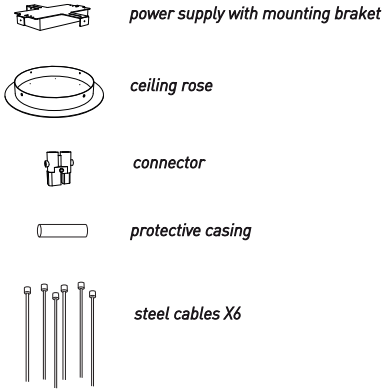


Ensure the ceiling can sustain the lamp's weight, especially in cases where plaster is involved. Installation requires 2 people; we recommend using a professional electrician.

A



RIGGING KIT



B

Remove the ceiling rose and rigging kit to connect the lamp's electrical components. **Caution:** connect the electrical components before removing the diffuser to avoid damage.

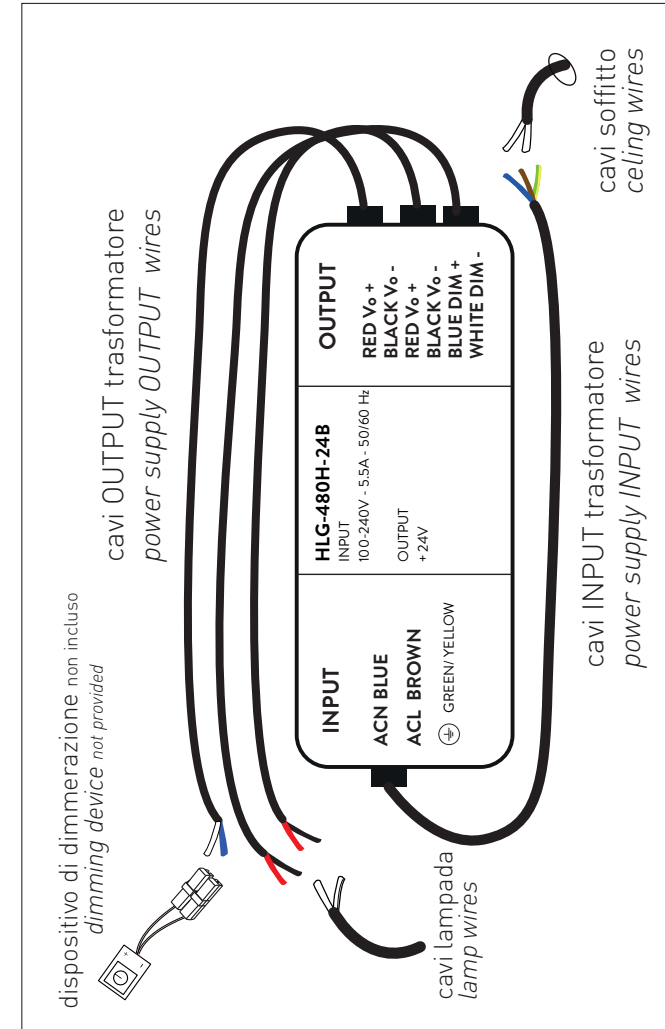
OK - off



Before assembling the lamp, make sure that the main switch is off.

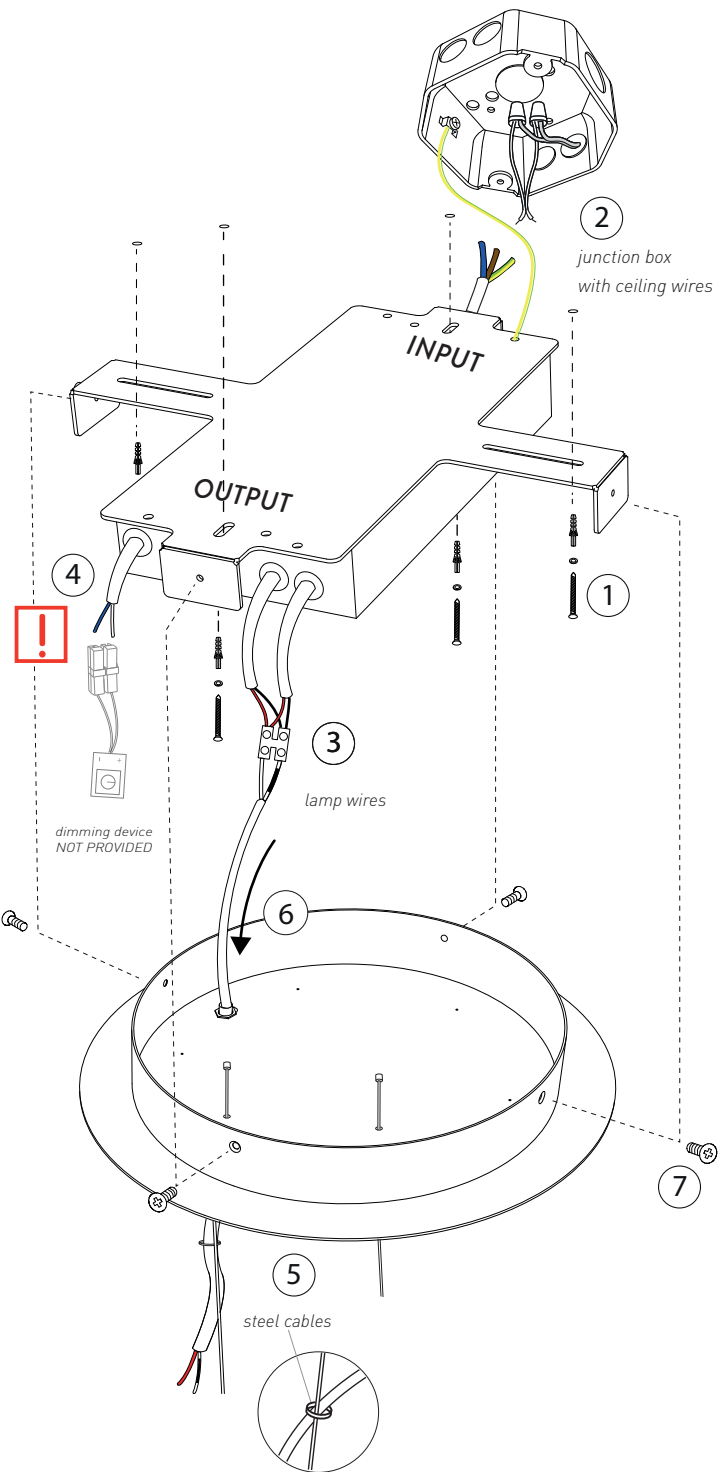
POWER SUPPLY CONNECTION VIEW

For further information, consult power supply guide.

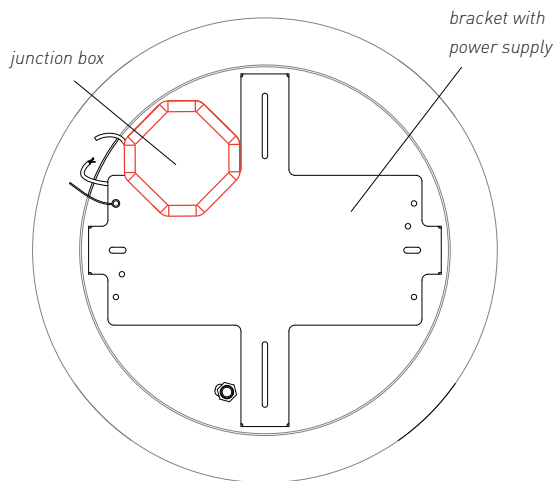


SLAMP S.p.A. Via Vaccareccia 12/14 - 00071 Pomezia (Roma)
Tel.+39 06 9162391 - Fax 06 91623933 - info@slamp.it - www.slamp.com

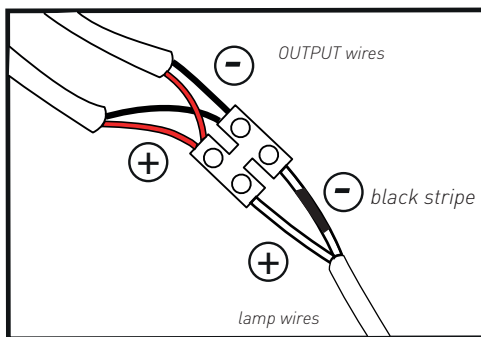
C ELECTRICALLY CONNECT THE LAMP TO THE CEILING



1 Make 4 holes in ceiling using the bracket's precut openings. Insert screw anchors and fasten the bracket using provided screws, as shown. Do not block the electrical ceiling wires. The bracket and power supply must be positioned as shown, in order to be completely covered by the ceiling rose.



2 Connect the green or yellow-green ground wire to the green screw in the junction box and also to the mounting bracket with the UL and CSA listed green wire supplied with the round terminal using the nut.

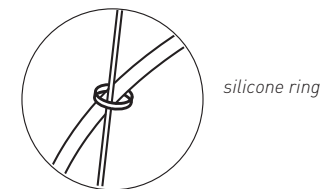


3 Connect the OUTPUT wires to the lamp wires through the wire connector.

4 Use a **PWM, 0-10** system to make the lamp dimmable, as instructed in the provided transformer technical sheet.

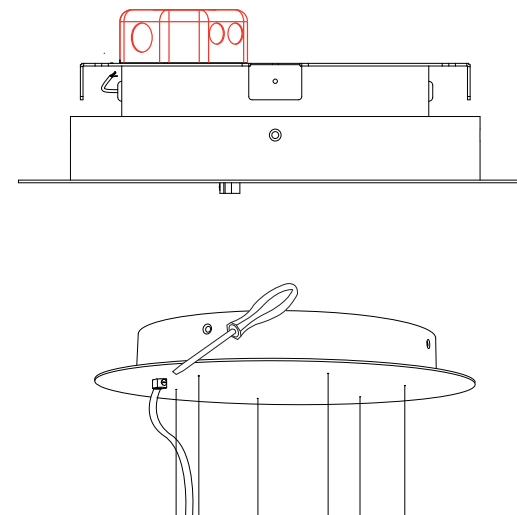
! Attention! Dimming device not provided

5 Thread the six steel cables into the ceiling rose, as shown. The cable closest coupled with the electric wire must be threaded through the silicone rings.

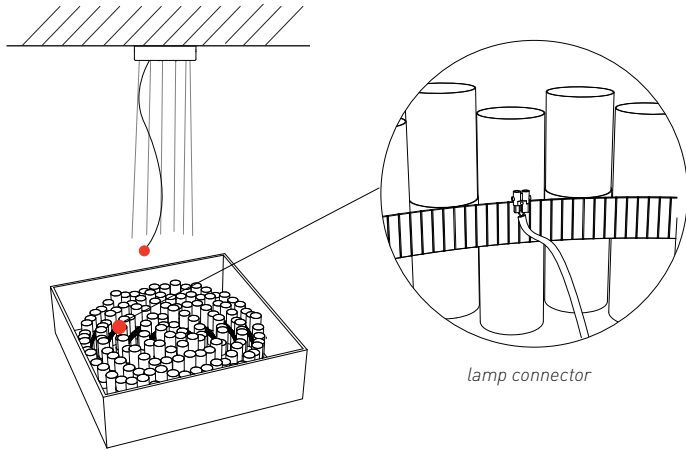


6 Thread the lamp's electric transformer wire into the ceiling rose.

7 Leave slack in the electric wire inside the ceiling rose. Fasten it to the ceiling using the provided screws. Posizionare

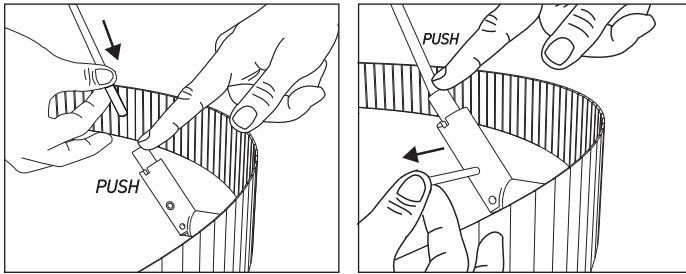


STEEL CABLES AND ELECTRIC WIRE

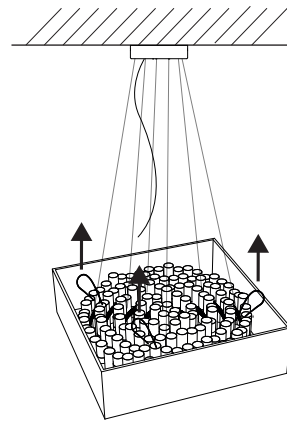


lamp connector

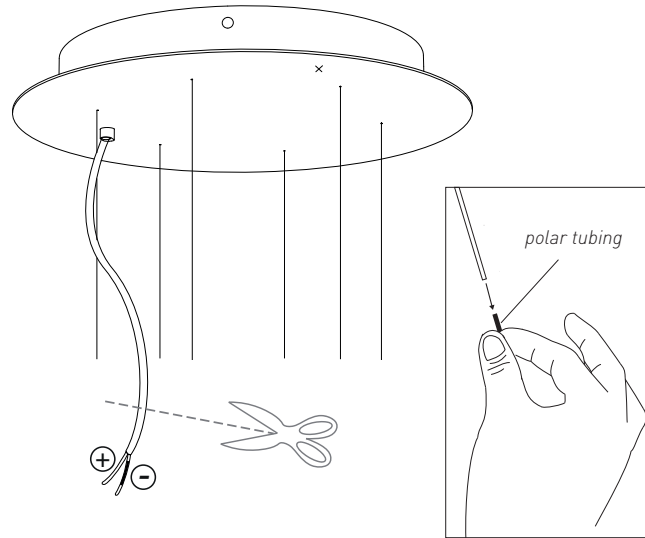
If possible, position the lamp for installation while in its packaging under the ceiling rose, aligning the electric wire with the lamp's connector.



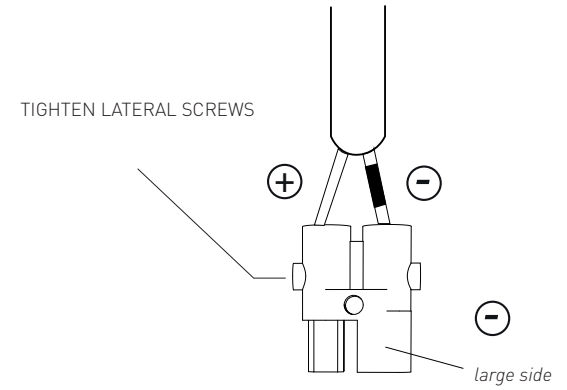
D Place the steel cables in the clamps from above. To lengthen or shorten, push the upper area as shown.



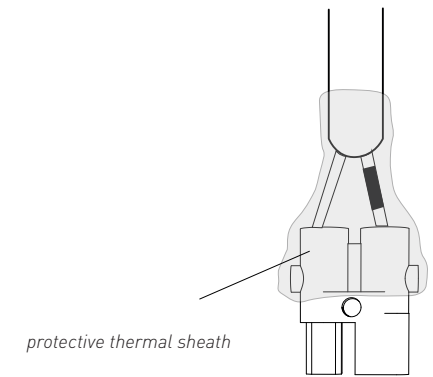
E Lift the lamp from the packaging using the handles.



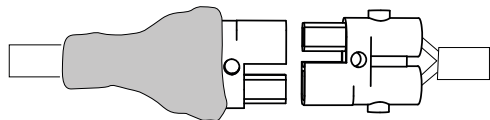
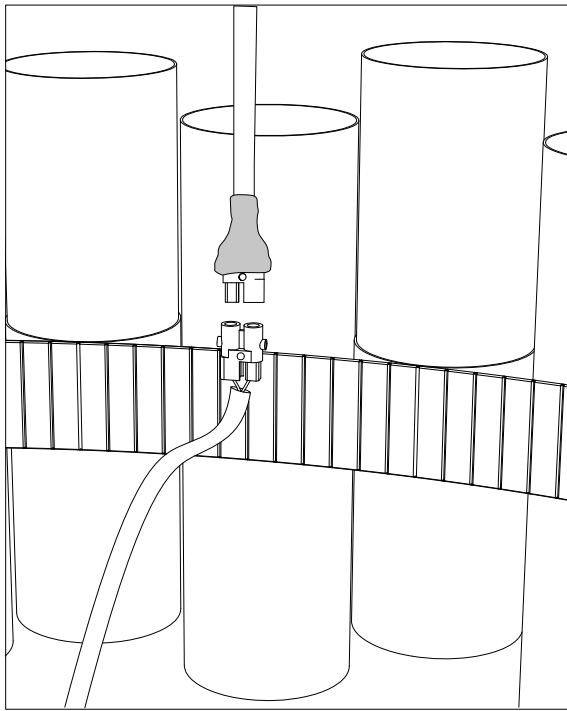
F **!** Determine the lamp's height, ensuring that the electric wire is loose enough to unite with the lamp's connector, as shown. **Caution! The tubing indicates negative polarity. Cutting it removes the reference, requiring a multimeter to ensure correct polarity before installation.**



G Place the lamp's electric wire in the connector (found in the lamp's provided rigging kit). **Caution! The negative end must be placed in the connector's large side, as shown. Tighten the lateral screws.**



H Lower the protective thermal sheath over the connector as shown. Leave the end exposed.



ceiling rose connector

lamp connector

Connect the ceiling rose connector and the lamp connector as shown



Se il prodotto non si accende assicurarsi di non aver invertito la polarità del cavo.



If the lamp does not turn on, make sure the polarities haven't been reversed



La sorgente luminosa contenuta in questo apparecchio deve essere sostituita solo dal costruttore, dal suo servizio assistenza, o da personale altrettanto qualificato.

If the lamp's light source has been damaged, to avoid dangers, it must be replaced exclusively by manufacturer, by its customer service, or by other skilled workers.

PULIZIA / CLEANING



Le superfici delle lampade devono essere pulite con un panno soffice inumidito con acqua, con un panno antistatico o con uno spray ad aria compressa. Evitare tassativamente acetone, alcool, trielina ammoniacca, o altri prodotti che contengono questi elementi, anche in minima quantità. Evitare inoltre detersivi in polvere, paste abrasive e strumenti di pulizia con superficie ruvida quali pagliette o spugne ruvide.

Lamp surfaces must be cleaned with a soft, damp cloth or using compressed air. Never use acetone, alcohol, ammonia, or other products with the same chemical properties, even in small doses. Also avoid powdered soap, abrasive pastes and rough-surface cleaning aids, including steel wool, and scouring pads and sponges.



SLAMP è conforme alla Direttiva UE (Unione Europea) del 2002 (2002/96/CE) riguardante i rifiuti di apparecchiature elettriche ed elettroniche, che mira a ridurre l'impatto dei rifiuti elettronici sull'ambiente. La Direttiva RAEE è stata recepita dalle leggi di tutti gli stati membri dell'Unione Europea.

SLAMP is in conformity with Directive 2002/96/EC (Waste Electrical and Electronic Equipment - WEEE).

ITALIANO / INFORMAZIONI AGLI UTENTI

Direttiva 2002/96/CE (Rifiuti di Apparecchiature Elettriche ed Elettroniche - RAEE)

Il simbolo RAEE utilizzato per questo prodotto indica che quest'ultimo non può essere trattato come rifiuto domestico. Lo smaltimento corretto di questo prodotto contribuirà a proteggere l'ambiente. Per maggiori informazioni sul riciclaggio di questo prodotto, rivolgersi all'ufficio competente del proprio ente locale, alla società addetta allo smaltimento dei rifiuti domestici o al negozio dove è stato acquistato il prodotto.

ENGLISH/ INFORMATION FOR USERS

Directive 2002/96/EC (Waste Electrical and Electronic Equipment - WEEE)

The use of the WEEE symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly you will help protect the environment. For more detailed information about the recycling of this product, please contact your local authority, your household waste disposal service provider or the shop where you purchased the product.

FRANÇAIS/ INFORMATION AUX UTILISATEURS

Directive 2002/96/EC (Déchets d'équipements électriques et électroniques - DEEE)

L'utilisation du symbole WEEE indique que ce produit ne peut pas être traité comme déchet domestique. Assurez-vous de vous débarrasser de ce produit selon les lois en vigueur. Vous aiderez ainsi à protéger l'environnement. Pour plus d'informations détaillées sur le recyclage de ce produit, veuillez contacter les autorités locales, le fournisseur de service de mise au rebut des déchets domestiques ou le magasin où vous avez acheté le produit.

DEUTSCH/ BENUTZERINFORMATIONEN

Richtlinie 2002/96/EC (Elektro- und Elektronik-Altgeräte - WEEE)

Durch Verwendung des WEEE-Symbols weisen wir darauf hin, dass dieses Produkt nicht als normaler Haushaltsmüll behandelt werden darf. Sie tragen zum Schutz der Umwelt bei, indem Sie dieses Produkt korrekt entsorgen. Genauere Informationen zum Recycling dieses Produkts erhalten Sie von Ihrer Stadtverwaltung, von Ihrem Müllabfuhrunternehmen oder im Laden, in dem Sie das Produkt erworben haben.

ESPAÑOL/ INFORMACIÓN PARA EL USUARIO

Directiva 2002/96/EC (Residuos de aparatos eléctricos y electrónicos - RAEE)

El símbolo RAEE en un producto indica que éste no se puede eliminar como cualquier otra basura. Si garantiza la eliminación correcta del producto, ayudará a proteger el medio ambiente. Para obtener más informaciones sobre el reciclaje del mismo, póngase en contacto con las autoridades locales pertinentes, con el proveedor de servicios de recogida de basura o con el establecimiento donde adquirió el producto.