

GI Lighting Partners

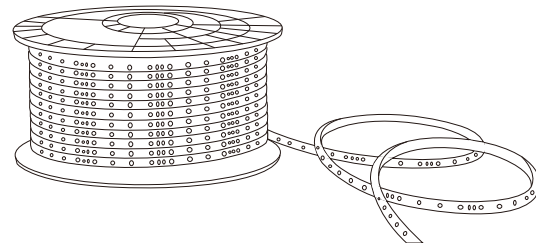
TIRAS LED

MODELO/REFERENCIA

POTENCIA (W)

Tiras de Led 3-50m

36-600W



Instrucciones de montaje

Notas importantes. ¡Por favor, lea primero!

¡Guarde las instrucciones! ¡Reservado el derecho de realizar modificaciones técnicas sin preaviso!

Si tiene alguna pregunta, póngase en contacto con el fabricante

Mounting instructions

Important notes. Please read first!

Save the instructions! The right is reserved

to make technical modifications without prior notice!

If you have any questions, please contact the manufacturer

Instruções de montagem

Anotações importantes. ¡Por favor, leia primeiro!

¡Salve as instruções! O direito está reservado fazer modificações técnicas sem aviso prévio!

Se você tiver alguma dúvida, entre em contato o fabricante

Istruzioni di montaggio

Note importanti. Per favore leggi prima!

¡Salva le istruzioni! il diritto è riservato

apportare modifiche tecniche senza preavviso!

In caso di domande, contattare

il produttore

Instructions de montage

Notes IMPORTANTES. S'il vous plaît, lisez d'abord !

Enregistrez les instructions ! Le droit est réservé

apporter des modifications techniques sans préavis!

Si vous avez des questions, veuillez contacter le fabricant

Montageanleitungen

Wichtige Notizen. Bitte zuerst lesen! Bewahren

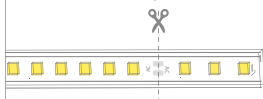
Sie die Anleitung auf! Das Recht bleibt vorbehalten

Technische Änderungen ohne vorherige Ankündigung

möglich! Bei Fragen wenden Sie sich bitte an der Hersteller

- 1 Cut the light strips to an appropriate length from the outside of the strip cutting position.

⚠ Cutting LED Strip at the minimum cutting unit

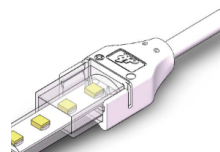


- 2 Peel off the red 3M glue from the cutting position of the strip.

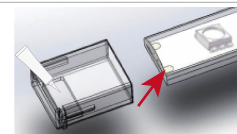
⚠ The length of the strip glue is 18-20mm. If the cut is too short, the connector can not be inserted

3M VHB / 300LSE

18-20mm

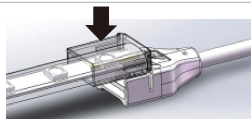


Power cord or Front wire installation

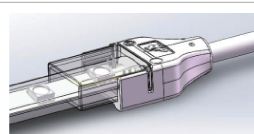


1. Drop glue on transparent cover Push the led strip into the bottom of the transparent plastic core slot.

NOTE: Please leave enough welding point



2. After the transparent rubber core is loaded into the notches on both sides of the shell, press it from top to bottom until the two sides of the shell are buckled upside down to be qualified.

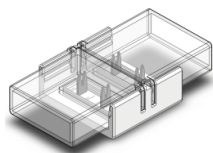


3. Finished

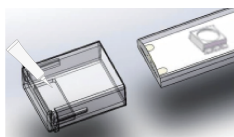
Note: The led strip should be pushed into the bottom of the transparent plastic core and then pressed and pierced for conduction. If it is not in place, it may not be connected.

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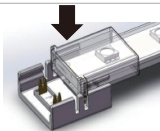
TIRAS LED



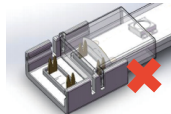
Middle connector installation



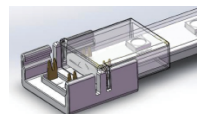
1. Drop glue on transparent cover
Push the led strip into the bottom of the transparent plastic core slot.



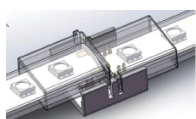
2. The transparent rubber core with the led strip is pressed down until the two sides of the shell are buckled upside down to be qualified.



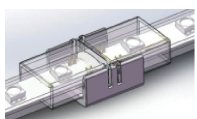
Note: The led strip should be pushed into the bottom of the transparent plastic core and then pressed and pierced for conduction. If it is not in place, it may not be connected.



3. The transparent rubber core with the led strip is pressed down until the two sides of the shell are buckled upside down to be qualified.



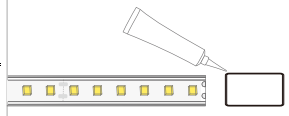
4. The other side is installed and pressed in the same way.



5 Finished

End Cap installation

1. Inject the glue into the end cap, the end cap inside should be full of glue.



2. Insert the light strip till the bottom of the end cap.
Keep the end cap still after 12 Hours.



INFORMACION SOBRE REEMPLAZABILIDAD
INFO ON (NON-) REPLACEABILITY
INFORMATIONS SUR LA REMPLACABILITÉ
INFORMAÇÕES SOBRE SUBSTITUIÇÃO
INFORMAZIONI SULLA SOSTITUIBILITÀ

Directiva UE 2002/96/EC (RAEE) – Directive UE 2002/96/EC (WEEE)
EU-Richtlinie 2002/96/EC– Directive EU 2002/96/EC
Directiva Europea 2002/96/EC – Direttiva UE 2002/96/EC

INFORMACIÓN PARA LOS USUARIOS
ESTE PRODUCTO ES CONFORME A LA DIRECTIVA 2002/96/EC

El símbolo de la papelera tachada que se muestra en el aparato indica que el producto, al final de su vida útil y teniendo que ser tratado por separado de los residuos domésticos, ha de llevarse a un centro de recogida y reciclaje de equipos eléctricos y electrónicos o ha de entregarse al revendedor cuando se compra un nuevo equipo equivalente. El usuario es responsable de la entrega al final de la vida del equipo a las estructuras de recogida apropiadas. La recogida diferenciada apropiada para que el equipo en desuso se lleve a reciclar, se trate y elimine de manera medioambientalmente compatible contribuye a evitar posibles efectos negativos en el medio ambiente, en la salud y favorece el reciclaje de los materiales con los que está compuesto el producto. Para informaciones más pormenorizadas inherentes a los sistemas de recogida disponibles, diríjase al servicio local de eliminación de desechos, o la tienda en la que ha comprado el equipo.

INFORMATION FOR USERS
THIS PRODUCT CONFORMS WITH EU DIRECTIVE 2002/96/EC

It carries the symbol of the crossed-out waste bin, which means that once its useful life is over it must be treated separately from other domestic waste: it must be taken to a recycling centre for electrical and electronic equipment, or taken back to a retailer and left there when a new equivalent device is purchased. The user is responsible, when the device is to be disposed of, for taking it to the appropriate collection point. Proper differentiated collection is necessary so that the obsolete device can be sent on for environmental friendly recycling, treatment and dismantling, in order to avoid any possible negative environmental impact or health risk and to allow the materials of which it is made to be re-used. More detailed information about available systems for collection may be obtained from the local waste disposal services, or from the shop from which the device was purchased.

