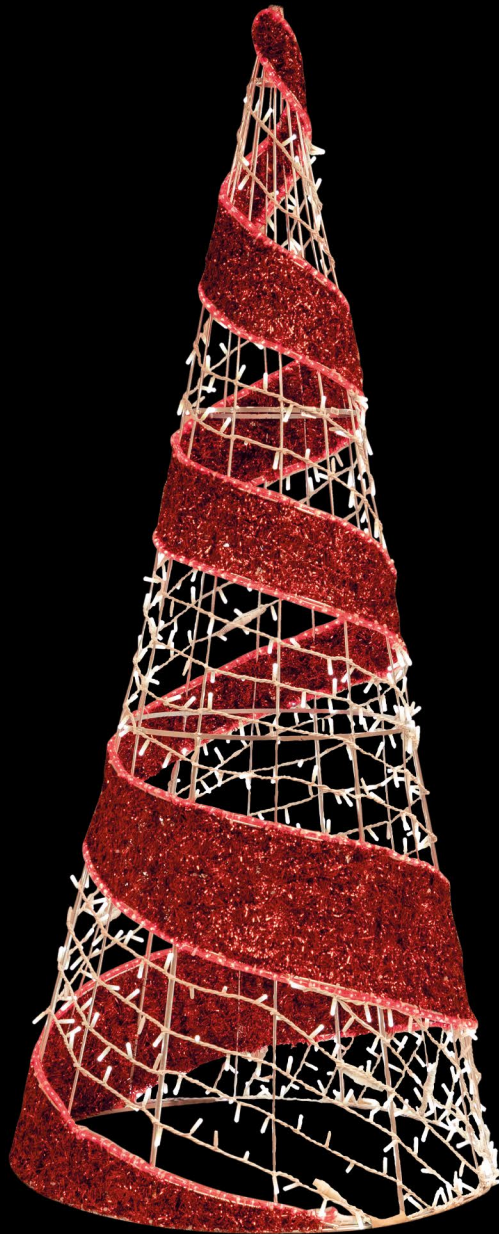




Cone Loop

Cone Loop

150cm

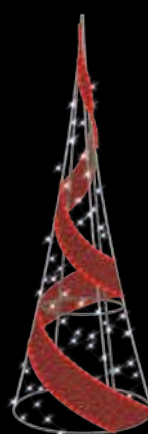
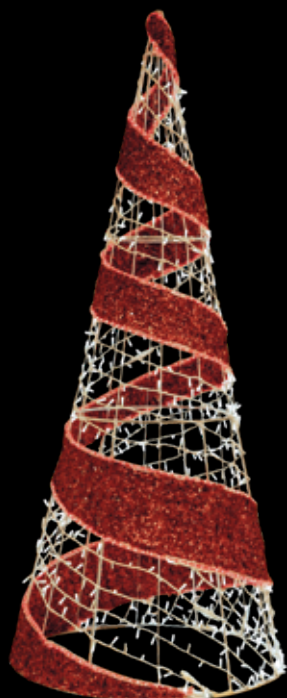
PRILUX 

Motivo
Motifs
Motifs
Motivos

3D



MADE IN SPAIN
Desing by PRILUX



 24V

Hz 50-60Hz

 CIII

 IP44 plug

 IP65

 5kg

 360leds

 INCLUIDO

 Ø50x150cm

 155x52x52cm

 Perfil 10x10x1,8mm
Varilla Ø6mm

Estructura de aluminio aleación
6063 y temple T5

Cone Loop

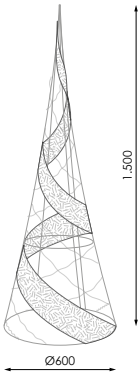
150cm



Referencias/

	1	2		W
444651	flexi	STRING PLUS	TAPIZ	21W
444668	flexi	STRING PLUS	TAPIZ	21W
444675	flexi	STRING PLUS	TAPIZ	21W

Dimensiones/



Cone Loop

250cm

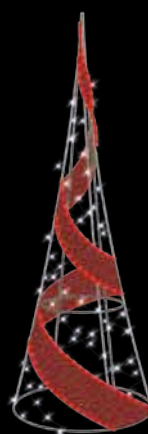
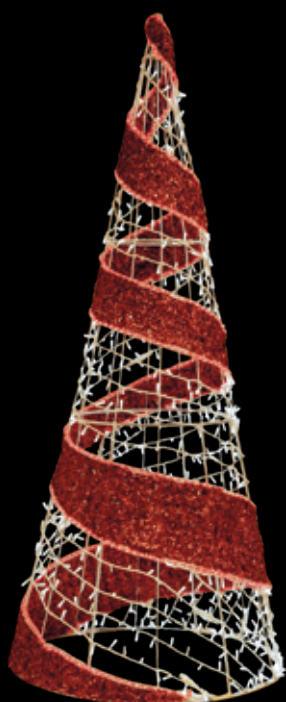
PRILUX 

Motivo
Motifs
Motifs
Motivos

3D



MADE IN SPAIN
Desing by PRILUX



 24V

Hz 50-60Hz

 CIII

 IP44 plug

 IP65

 15kg

 1.080leds

 INCLUIDO

 Ø100x250cm

 255x105x105cm

 Perfil 10x10x1,8mm
Varilla Ø6mm

Estructura de aluminio aleación
6063 y temple T5

Cone Loop

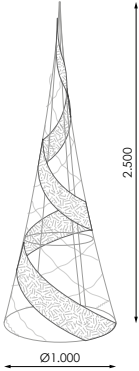
250cm



Referencias/

	1	2		W
444750	flexi	STRING PLUS	TAPIZ	48W
444767	flexi	STRING PLUS	TAPIZ	48W
4446774	flexi	STRING PLUS	TAPIZ	48W

Dimensiones/



Cone Loop

450cm

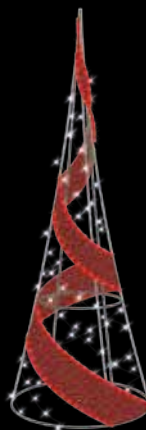
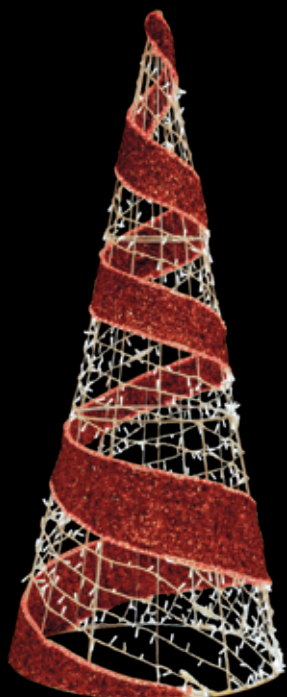
PRILUX 

Motivo
Motifs
Motifs
Motivos

3D



MADE IN SPAIN
Desing by PRILUX



 24V

Hz 50-60Hz

 CIII

 IP44 plug

 IP65

 35kg

 2.412leds

 INCLUIDO

 Ø200x450cm

 1-155x52x52cm
2-205x205x205cm

Perfil 25x25x2mm

Perfil 20x20x2mm

 Varilla Ø12mm

Varilla Ø8mm

Varilla Ø6mm

Estructura de aluminio aleación
6063 y temple T5

Cone Loop

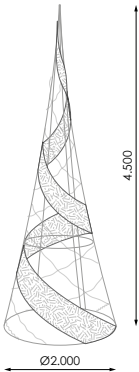
450cm

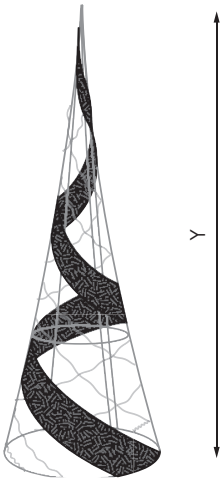


Referencias/

	1	2		W
545655	flexi	STRING PLUS	TAPIZ	140W
545662	flexi	STRING PLUS	TAPIZ	140W
545679	flexi	STRING PLUS	TAPIZ	140W

Dimensiones/





DIMENSIONES (h)	POTENCIA	PESO
1500mm	21W	4Kg
2000mm	51W	8Kg
2500mm	69W	12Kg

AVISO

ANTES DE COMENZAR LA INSTALACIÓN DE ÉSTE PRODUCTO, POR FAVOR, LEA ATENTAMENTE LAS INSTRUCCIONES Y GUÁRDELAS EN UN SITIO SEGURO. LA INSTALACIÓN DEBE REALIZARLA PERSONAL CUALIFICADO.

LA INADECUADA MANIPULACIÓN DE LOS COMPONENTES O DEL PROPIO PRODUCTO PODRÍA DAÑAR EL CORRECTO FUNCIONAMIENTO DE ESTE EQUIPO, QUEDANDO ANULADA LA GARANTÍA DEL FABRICANTE.

QUEDA ANULADA LA GARANTÍA DEL FABRICANTE: SI LA INSTALACIÓN NO SE REALIZA SEGÚN LO INDICADO EN EL REBT 2002.

ES DE OBLIGADO CUMPLIMIENTO LA APLICACIÓN DE ITC BT09-4 DEL REBT (INSTALACIÓN DE PROTECTORES DE SOBRETENSIONES EN LÍNEAS Y RECEPTORES) PARA INSTALACIONES INDUSTRIALES Y DE ALUMBRADO PÚBLICO. LA GARANTÍA NO CUBRE DAÑOS PRODUCIDOS POR SOBRETENSIONES EN RECEPTORES SIN PROTECTORES DE SOBRETENSIONES.

ES DE OBLIGADO CUMPLIMIENTO LA APLICACIÓN DE ITC BT19 (INSTALACIONES INTERIORES O RECEPTORAS. PRESCRIPCIONES GENERALES)

ES DE OBLIGADO CUMPLIMIENTO LA APLICACIÓN DE ITC BT34 (INSTALACIONES CON FINES ESPECIALES. FERIAS Y STANDS)

MANTENIMIENTO DEL PRODUCTO

TODAS LAS GUIRNALDAS LUMINOSAS Y MOTIVOS PRILUX, REQUIEREN UN MANTENIMIENTO ANTES DE SU USO QUE IMPLICA REVISAR TODOS LOS EMPALMES Y CONEXIONES (INCLUYENDO TAPA FINAL) PARA ASEGURARSE DE QUE EL MATERIAL TENGA LA ESTANQUEIDAD CORRECTA.

ADVERTENCIAS Y PRECAUCIONES:

- Este producto puede ser utilizado en exterior e interior.
- ¡Éste es un producto decorativo! No es un juguete, manténgase fuera del alcance de niños pequeños.
- No manipule el producto mientras éste se encuentre en funcionamiento.
- No cortar, cambiar o acortar este producto bajo ningún concepto.
- No use nunca este producto en contacto con agua o con las manos húmedas.
- Asegúrese siempre que todas las conexiones están bien colocadas, apretadas y selladas adecuadamente.
- Compruebe siempre que todas las conexiones estén aseguradas con el tubo retráctil correspondiente.
- Proteja todos los cables contra posibles daños.
- Las lámparas no son intercambiables.
- No conecte nunca el producto con cualquier otro.
- Si el producto es defectuoso deberá desecharse.
- Elimine adecuadamente cualquier producto defectuoso.
- Nunca coloque o utilice este producto cerca de fuentes de calor.
- Desconecte la corriente antes de instalar el producto.
- En el caso de preguntas técnicas, consulte siempre a un técnico especializado.

MONTAJE:

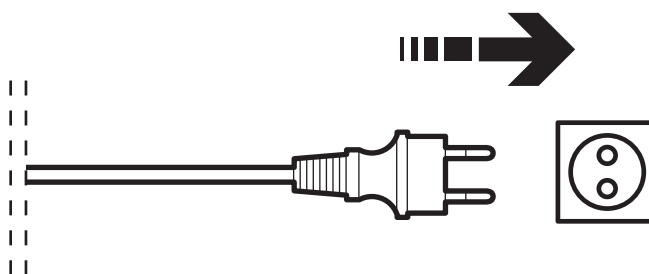
1

Coloque el producto donde desee, teniendo en cuenta la longitud del cable de alimentación.



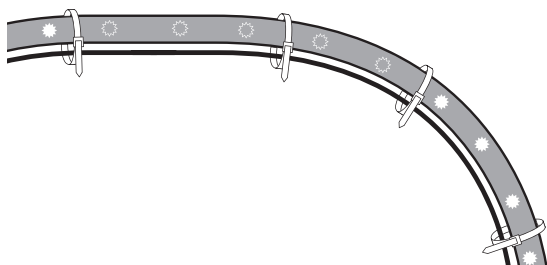
2

Conecte el cable de alimentación (INCLUIDO) a la corriente.



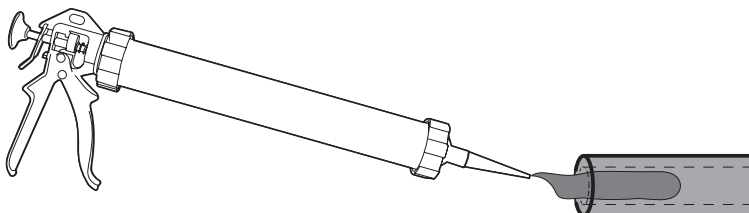
1

Localice el tramo de hilo a reparar y elimínelo.



2

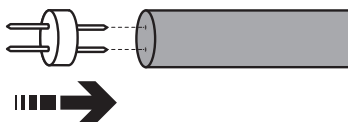
Corte un tramo de hilo nuevo y selle los orificios internos de ambos extremos con 2 o 3cm de silicona.



3

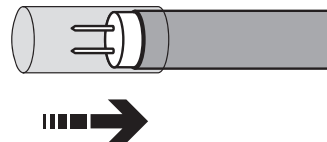
Inserte un conector introduciendo las patillas metálicas a través de los orificios de los cables metálicos del interior del hilo.

ATENCIÓN!
ASEGÚRESE DE QUE LA POLARIDAD Y EL SENTIDO DE LA CORRIENTE SON LOS CORRECTOS.



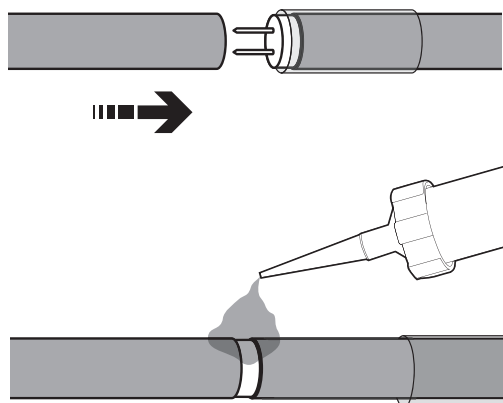
4

Introduzca el termorretráctil por uno de los extremos del hilo para su posterior sellado.



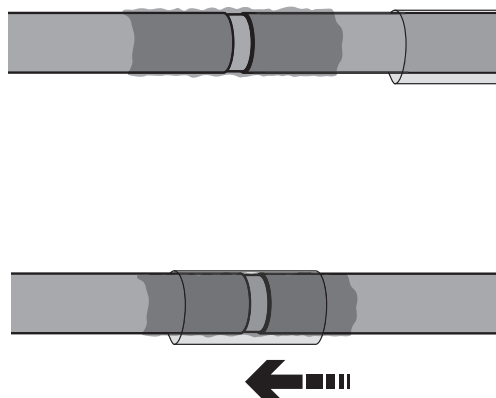
5

Proceda a unir los dos extremos del hilo mediante el conector rellenando el orificio con 2cm de silicona.



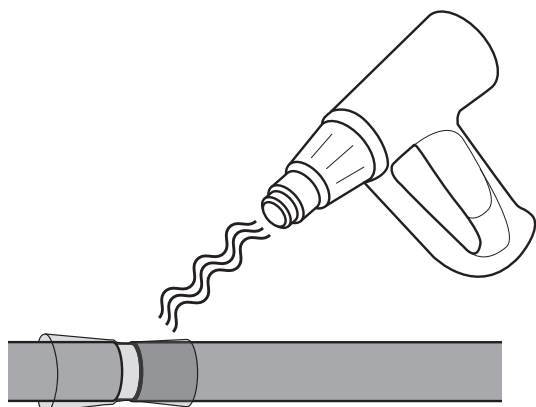
6

Coloque el termorretráctil sobre la junta de los dos tramos de hilo.



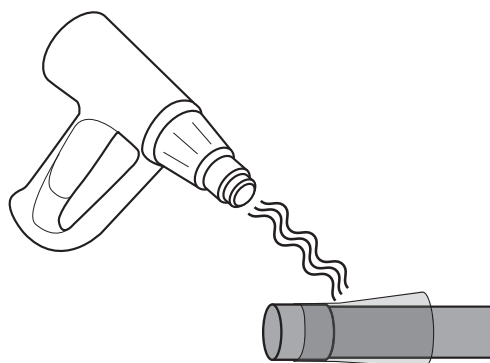
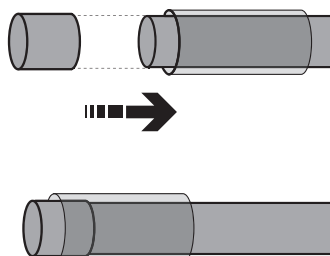
7/8

Selle la junta calentando el termo-
retráctil.



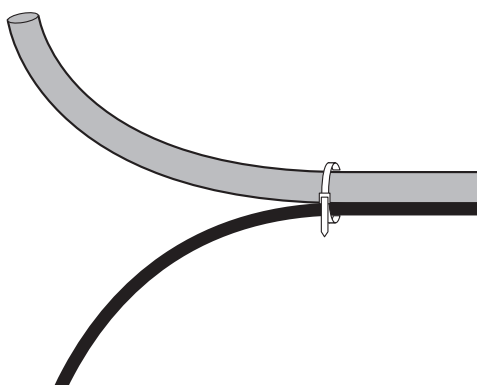
9/10/11

Repita este proceso en los extremos
de los tramos a sustituir colocando
un tapón para rematar los tramos
finales del hilo. No olvide rellenar los
orificios con silicona.



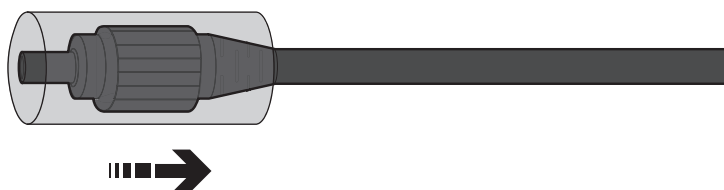
12

Fije los tramos de hilo a la estructura
del motivo.



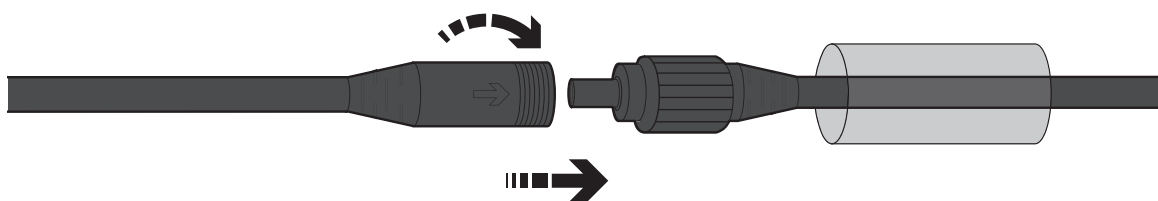
1

Proceda a unir el cable de alimentación o en el empalme estanco insertando previamente el termorretráctil en uno de los dos elementos.



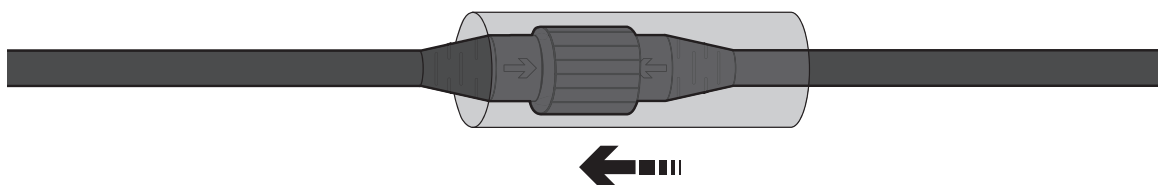
2

Conecte las clavijas del cable de alimentación y el empalme estanco, rosando la tapa posteriormente.



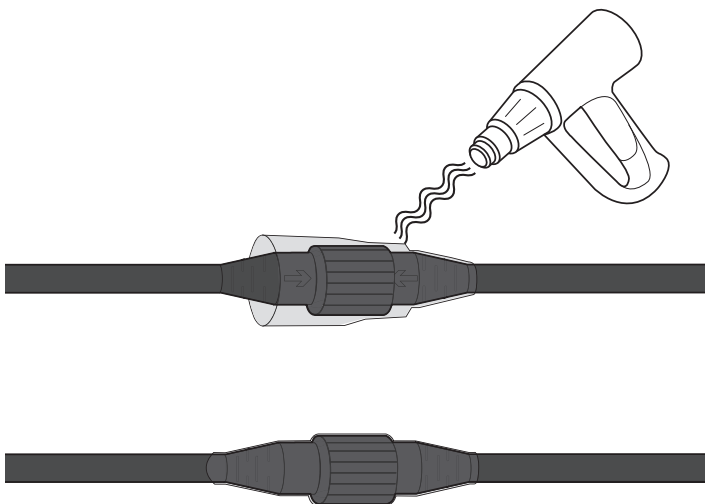
3

Coloque el termorretráctil sobre la unión de los dos elementos.



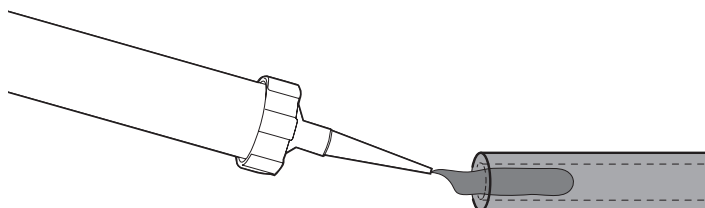
4

Caliente el termorretráctil para sellar la junta.



5

Rellene los orificios internos del extremo del hilo con 2 o 3cm de silicona.

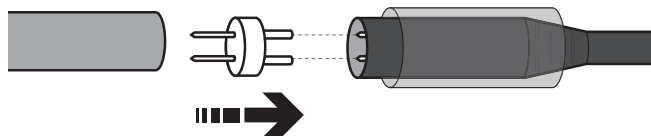


6

Proceda realizar la union entre cable de alimentación e hilo insertando el conector adecuado entre ambos elementos. Previamente debe introducirse un termorretráctil para su posterior sellado.

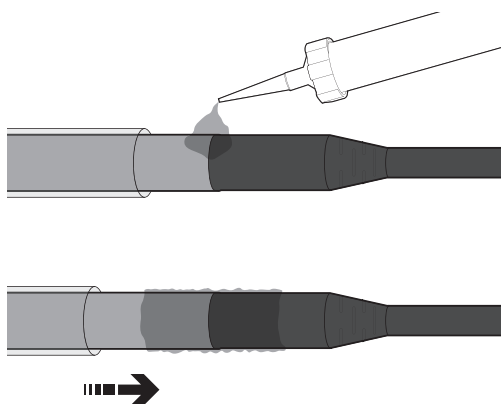
ATENCIÓN!

ASEGÚRESE DE QUE LA POLARIDAD Y EL SENTIDO DE LA CORRIENTE SON LOS CORRECTOS.



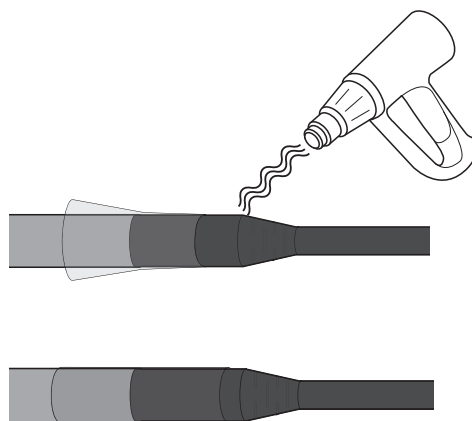
7

Una vez unidos los dos extremos aplique y extienda silicona sobre la unión y parte del hilo.



8

Coloque el termorretráctil sobre la unión de los elementos y aplique calor para su correcto sellado.



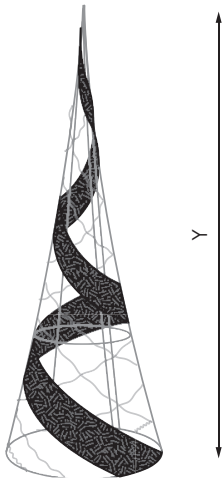
/RECOMENDACIÓN

Se recomienda la revisión de todas las conexiones y empalmes de los motivos y productos de Navidad antes y después de su puesta en funcionamiento en cada campaña para evitar la dilatación de juntas y condensaciones.

Se recomienda NO dejar expuesto a la intemperie el hilo luminoso más de un año para evitar su degradación por los rayos ultravioletas del sol.

Es recomendable la desinstalación del producto al finalizar cada campaña.





MEASURE (h)	CONSUMPTION	WEIGHT
1500mm	21W	4Kg
2000mm	51W	8Kg
2500mm	69W	12Kg

WARNING

BEFORE STARING THE INSTALLATION OF THIS PRO-
DUCT , PLEASE READ ATTENTIVELY THE INSTRUCTIONS
AND KEEP THEM IN A SAFE PLACE.
THE INSTALLATION SHOULD BE PERFORMED BY QUA-
LIFIED PERSONNEL.
THE IMPROPER HANDLING OF THE COMPONENTS
OR THE PRODUCT COULD DAMMAGE THE CORRECT
FUNCTIONING OF THIS DEVICE THUS CANCELLING
THE WARRANTY OF THE PRODUCER
THE WARRANTY OF THE PRODUCER IS CANCELLED IF
THE INSTALLATION IS NOT PERFORMED FOLLOWING
THE INDICATED IN REBT 2002.
THE APPLICATION ITC BT09-4 OF THE REBT IS MAN-
DATORY (INSTALLATION OF OVERVOLTAGE PRO-
TECTORS OF IN LINES AND RECEIVERS) FOR INDUS-
TRY INSTALLATIONS AND PUBLIC LIGHTING. THE
WARRANTY DOES NOT COVER DAMMAGES PRO-
DUCED BY OVERVOLTAGE ON RECEIVERS WITHOUT
OVERVOLTAGE PROTECTORS.

THE APPLICATION OF ITC BT19 (INTERIOR OR RECEI-
VING INSTALLATIONS.GENERAL PRESCRIPTIONS) IS
MANDATORY.

THE APPLICATION OF ITC BT34 (INSTALLATIONS FOR
SPECIAL PURPOSES. FAIRS AND STANDS) IS MANDA-
TORY.

MAINTENANCE OF THE PRODUCT

ALL PRILUX CHRISTMAS LIGHTING MOTIF, NEED A
MAINTENANCE BEFORE BEING USED, IT MEANS TO
CHECK ALL THE CONNECTIONS (INCLUDED THE END
CAP) IN ORDER TO BE SURE THAT THE MATERIAL HAS
THE PERFECT TIGHTNESS.

WARNINGS AND PRECAUTIONS:

- This product is suitable for use both indoors and outdoors.
- This is a decorative product! It is not a toy, keep out of reach of small children.
- Do not manipulate the product while it is working.
- Under no circumstance, should you cut, change or reduce it.
- Do not use this product in contact with water directly or with wet hands.
- Make sure that all the connections are well placed and right tight and sealed.
- Check that all the connections are secured with its corresponding heat shrink tube
- Protect all the cables against any possible damage.
- The lamps are not exchangeable.
- Do not connect this product to another.
- If the product is defective, it must be disposed.
- Throw away properly any defective product.
- Never place or use this product close to heat sources.
- Disconnect the electrical current before installing this product.
- In case of technical questions, ask always to qualified staff.

ASSEMBLY:

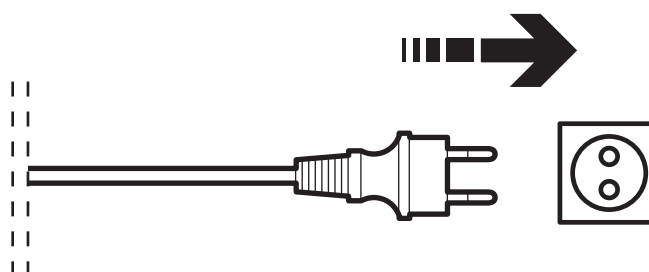
1

Place the product wherever you want, taking into account the power cable's length.



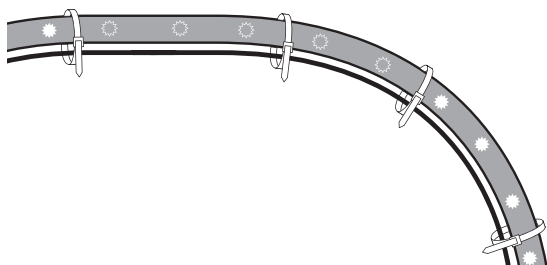
2

Connect the power cable (INCLUDED) to the electric power.



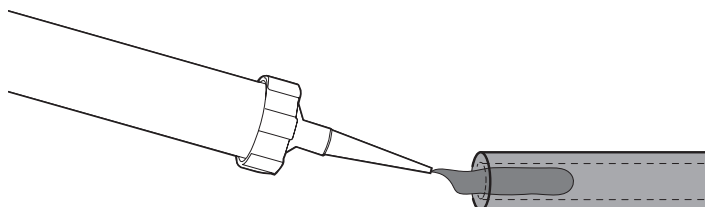
1

Locate the section to repair.



2

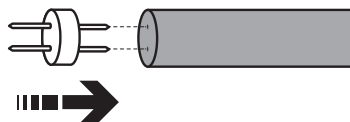
Cut a piece of new wire and seal the ends with silicone.



3

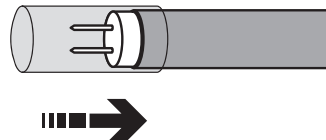
Insert a new connector metal entering through wire pin inside the holes of the internal wires.

WARNING!
MAKE SURE THAT THE POLARITY AND THE POWER DIRECTION ARE CORRECT.



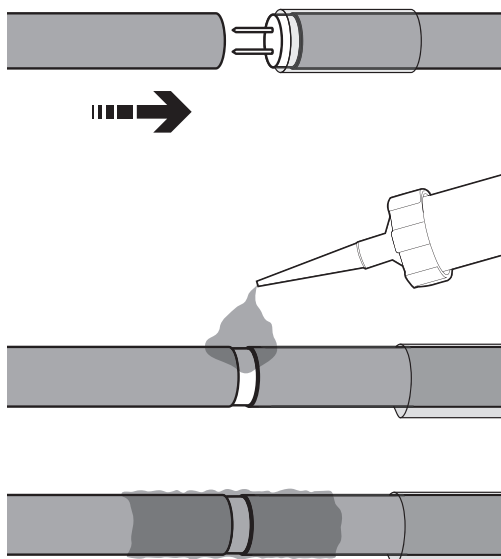
4

Enter a shrink in the wire's side for its subsequent sealing.



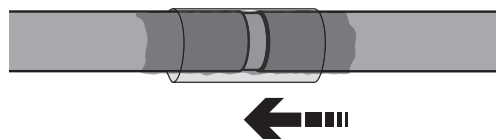
5

Proceed to join the two ends of the wire through the connector. Then extend and apply silicone on the union and part of the wire.



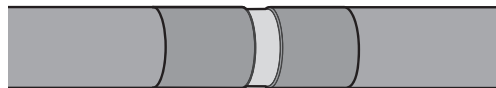
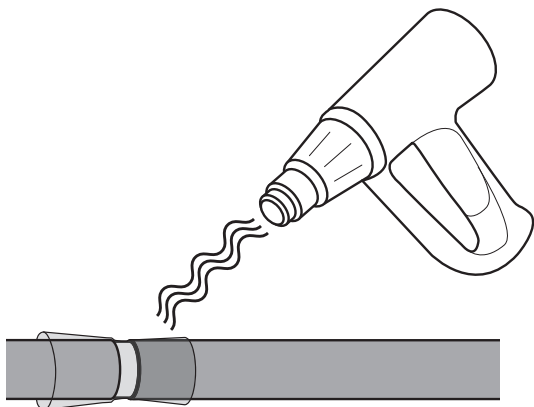
6

Introduce the shrink on the joint of the two wire's sections.



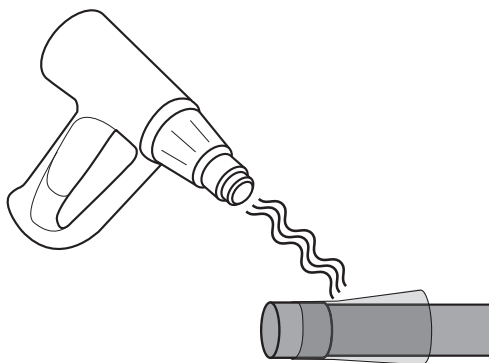
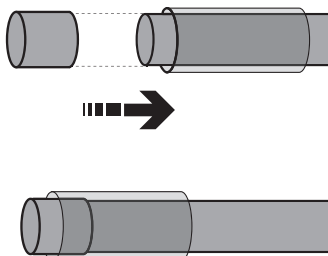
7/8

Seal the seam by heating the shrinkable.



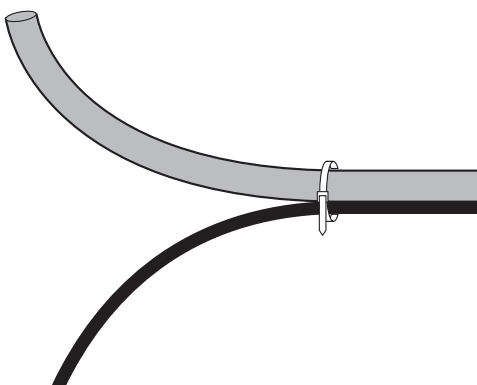
9/10/11

Repeat this process at the ends of every sections to be replaced.



12

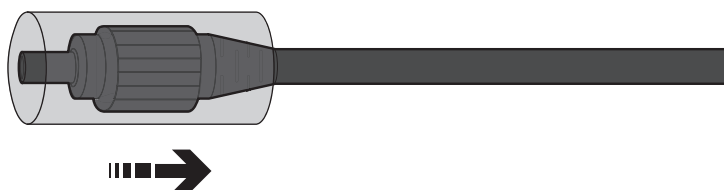
Set the new sections to the metallic structure.



ASSEMBLY/REPAIR OF THE POWER CABLE

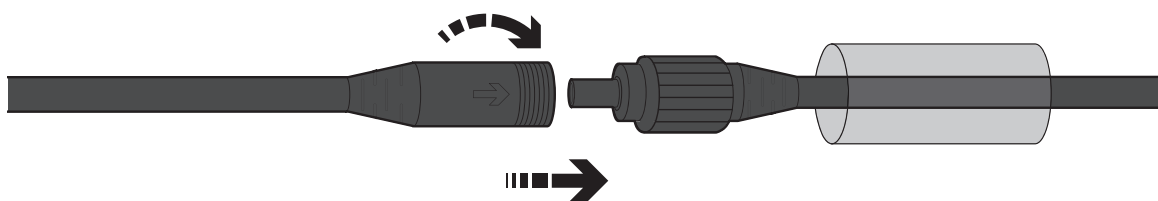
1

Proceed to attach the power cable or by inserting the previously sealed shrink splice in one of the two elements.



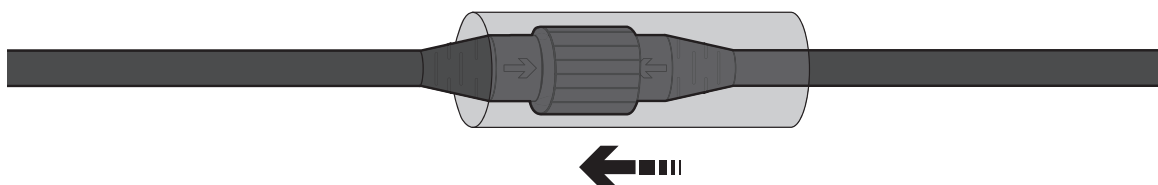
2

Connect the power cord plugs and tight fitting, screwing the lid later.



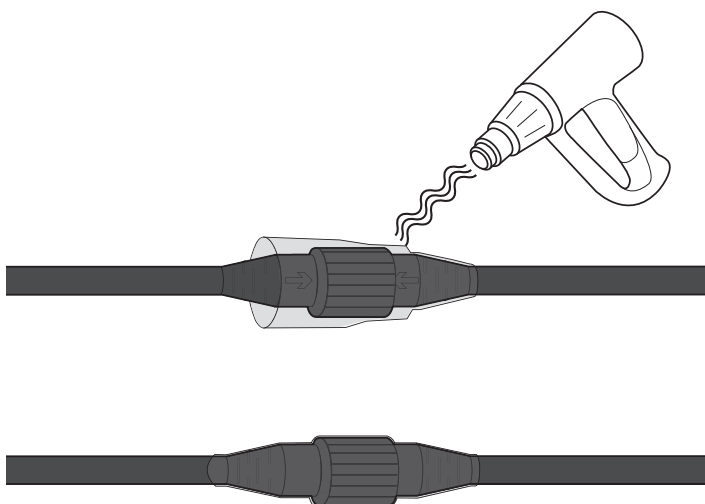
3

Place the heat shrink over the joint of the two elements.



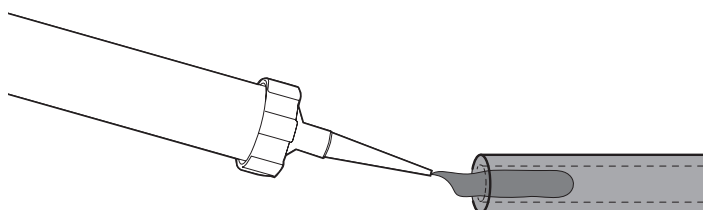
4

Heat shrink to seal the joint



5

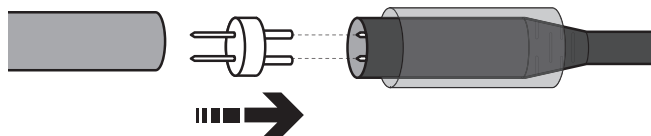
Seal the ends with silicone.



ASSEMBLY/REPAIR OF THE POWER CABLE

6

Proceed to perform the union between power cord and thread inserting the appropriate connector between the two. Formerly must enter a shrink for sealing later.

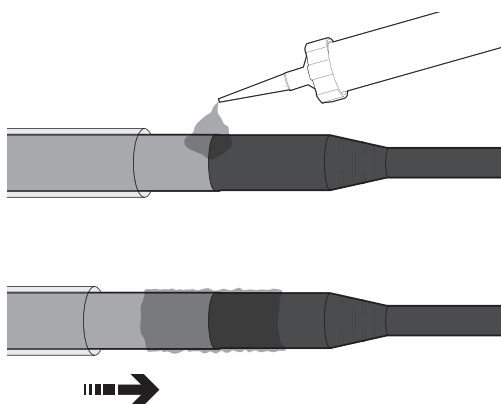


WARNING!

MAKE SURE THAT THE POLARITY AND THE POWER DIRECTION ARE CORRECT.

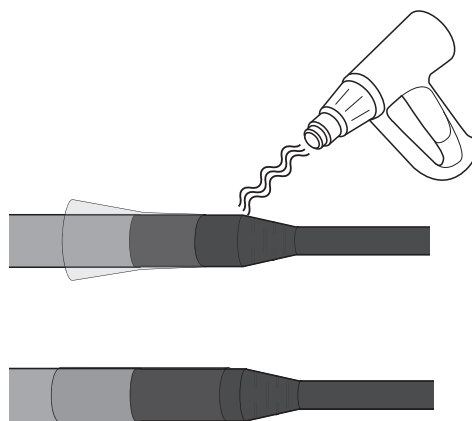
7

Then extend and apply silicone on the union and part of the wire.



8

Place the shrink over the joint elements and apply heat for proper sealing.



/RECOMMENDATION

Reviewing all connections and splices motives and Christmas products is recommended before and after their operation in each campaign to prevent condensation and expansion joints.

It is recommended NOT expose to weather the bright thread over a year to prevent degradation by ultraviolet rays.

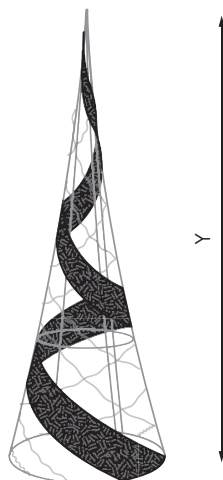
We recommend uninstalling the product at the end of each campaign.



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MESURE (h)	CONSOMMATION	POIDS
1500mm	21W	4Kg
2000mm	51W	8Kg
2500mm	69W	12Kg

AVERTISSEMENT

AVANT DE COMMENCER L'INSTALLATION DE CE PRODUIT, VEUILLEZ LIRE ATTENTIVEMENT LES INSTRUCTIONS ET GARDEZ-LES. L'INSTALLATION DOIT ÊTRE RÉALISÉE PAR DU PERSONNEL QUALIFIÉ.

LA MANIPULATION INCORRECTE DES COMPOSANTS OU DU PROPRE PRODUIT POURRAIT ABÎMER LE FONCTIONNEMENT CORRECT DE CET ÉQUIPEMENT RESTANT LA GARANTIE DU FABRICANT ANNULÉE.

LA GARANTIE DU FABRICANT EST ANNULÉE SI L'INSTALLATION N'EST PAS RÉALISÉE SELON LE REBT 2002.

L'APPLICATION BT09-4 DU REBT EST OBLIGATOIRE (INSTALLATION DE PROTECTIONS DE SURTENSION DANS DES LIGNES ET RÉCEPTEURS) POUR DES INSTALLATIONS INDUSTRIELLES ET ÉCLAIRAGE PUBLIC. LA GARANTIE NE COUVRE PAS DES DOMMAGES CAUSÉS PAR SURTENSION DANS DES RÉCEPTEURS SANS PROTECTION DE SURTENSION.

L'APPLICATION DE LA ITC BT19 (INSTALLATIONS INTÉRIEURES OU RÉCEPTRICES .PRESCRIPTIONS GÉNÉRALES) EST OBLIGATOIRE.

L'APPLICATION DE LA ITC BT34 (INSTALLATIONS À DES FINS SPÉCIALES. FOIRES ET STANDS) EST OBLIGATOIRE.

MAINTENANCE DU PRODUIT

TOUTES LES MOTIF D'ÉCLAIRAGE DE NÖEL DU PRI-LUX, ONT BESOIN D'UNE MAINTENANCE AVANT SON UTILISATION, C'EST-À-DIRE, VÉRIFIER TOUTES LES CONNEXIONS (INCLUS THE BOUCHON D'EXTRÉMITÉ) POUR ÊTRE SÛR QUE LE MATÉRIEL A LA PARFAITE ÉTANCHÉITÉ.

AVERTISSEMENTS ET PRÉCAUTIONS

- Ce produit est adapté pour une utilisation à l'intérieur et à l'extérieur.
- Ce est un produit décoratif! Ce ne est pas un jouet, tenir hors de portée des jeunes enfants.
- Ne pas manipuler le produit en cours de fonctionnement.
- En aucun cas, vous devez couper, modifier ou réduire.
- Ne pas utiliser ce produit en contact avec de l'eau directement ou avec les mains mouillées.
- Assurez-vous que toutes les connexions sont bien placés et à correctement serrés et scellés.
- Vérifiez que toutes les connexions sont sécurisés avec son tube thermorétractable correspondante
- Protéger tous les câbles contre tout dommage éventuel.
- Les lampes ne sont pas échangeables.
- Ne pas connecter ce produit à l'autre.
- Si le produit est défectueux, il doit être éliminé.
- Jeter correctement tout produit défectueux.
- Ne jamais placer ou utiliser ce produit à proximité de sources de chaleur.
- Débrancher le courant électrique avant d'installer ce produit.
- En cas de questions techniques, demandez toujours un personnel qualifié.

ASSEMBLAGE:

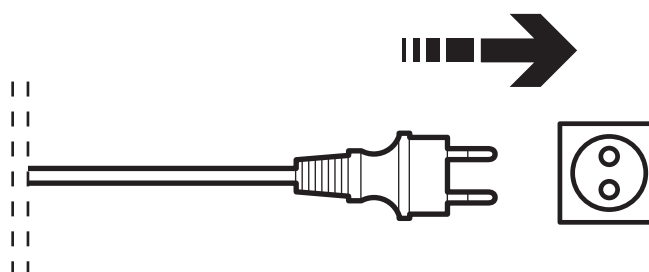
1

Placez le produit où vous voulez, en tenant compte de la longueur du câble d'alimentation.



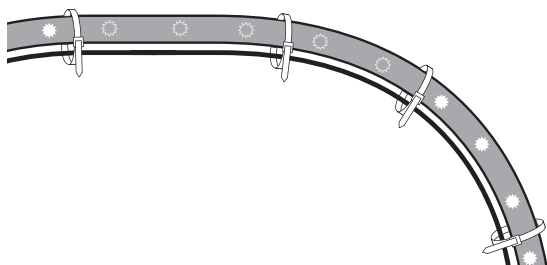
2

Connectez le câble d'alimentation (INCLUS) à la puissance électrique.



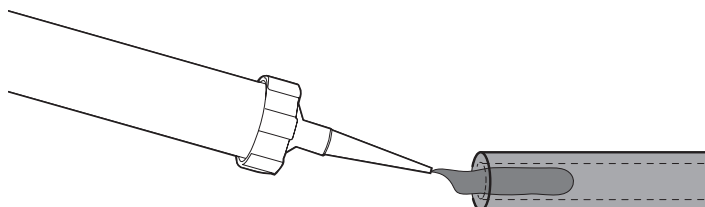
1

Localisez la section de fil de réparation.



2

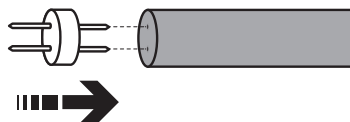
Coupez un morceau de fil de fer. Sceller les extrémités avec du silicone.



3

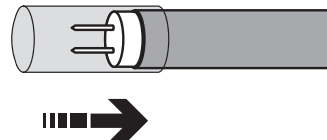
Insérer un nouveau connecteur métall entrant dans les trous des fils métalliques dans l'axe du fil.

ATTENTION!
ASSUREZ-VOUS QUE LA POLARITÉ
ET LA DIRECTION DE LA PUISSANCE
SONT CORRECT.



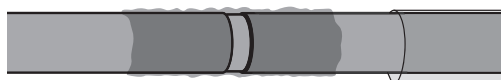
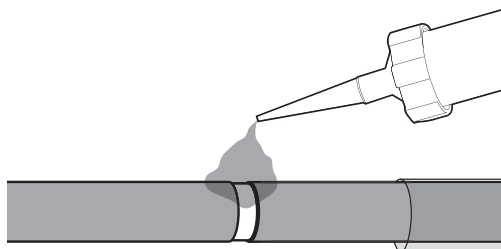
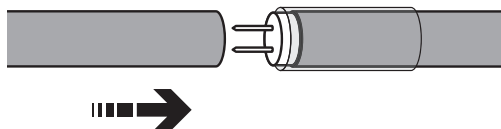
4

Entrez un psy par une extrémité du fil pour la fermeture ultérieure.



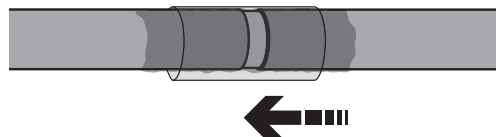
5

Passez à joindre les deux extrémités du fil à travers le connecteur. **Une fois que les deux extrémités ensemble et étendre appliquer silicone sur l'union et une partie du fil.**



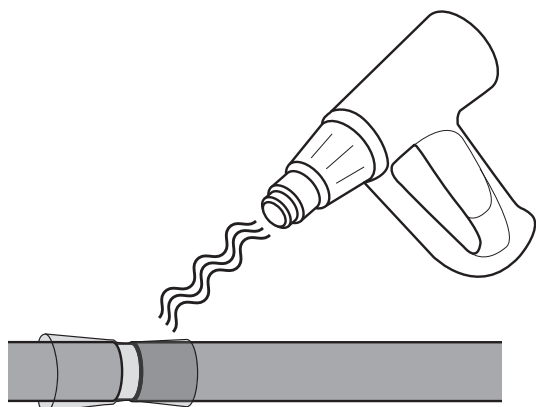
6

Introduire le psy sur le plateau des deux sections de fil.



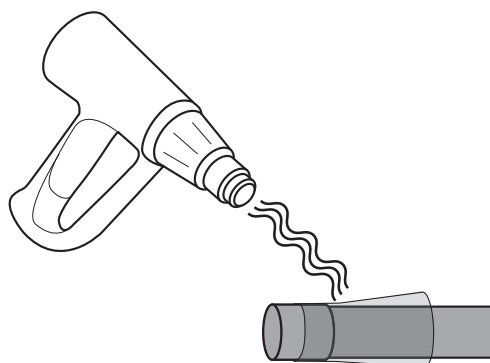
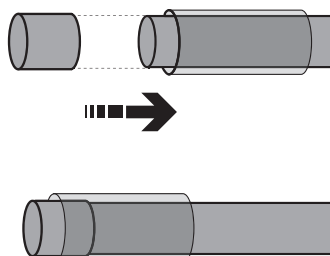
7/8

Sceller le joint en chauffant le psy.



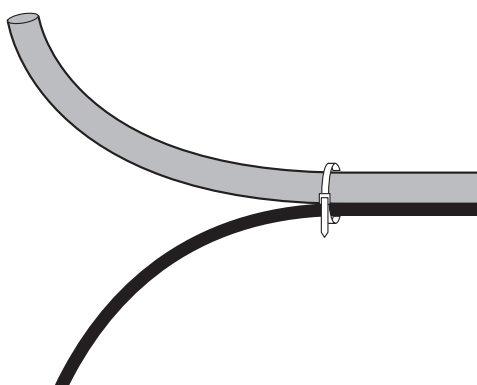
9/10/11

Répétez ce processus sur les extrémités des sections à remplacer.



12

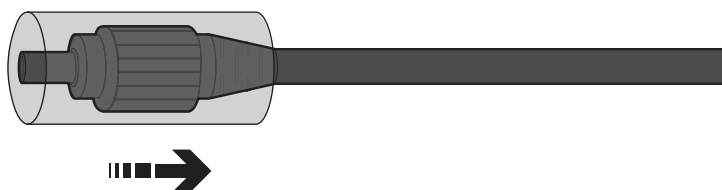
Set mèches la structure du moyen.



ASSEMBLAGE / RÉPARATION DU CÂBLE D'ALIMENTATION

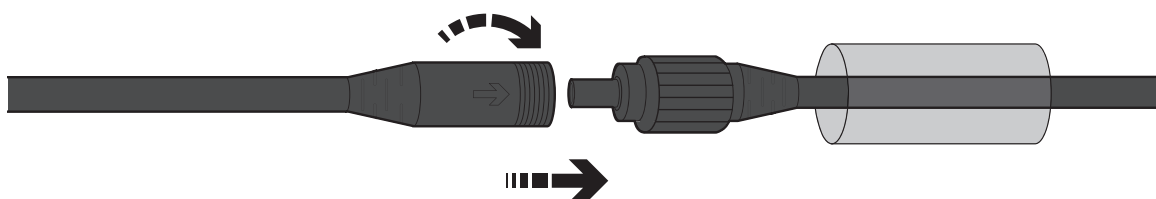
1

Procéder à brancher le câble d'alimentation ou par l'insertion, jonction rétractable déjà scellé dans l'un des deux éléments.



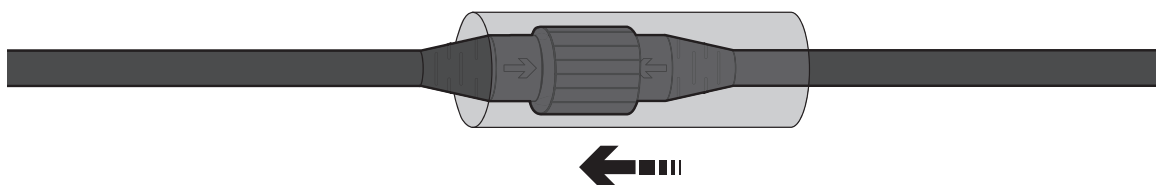
2

Branchez les fiches du cordon d'alimentation et bien ajusté, de visser le couvercle plus tard.



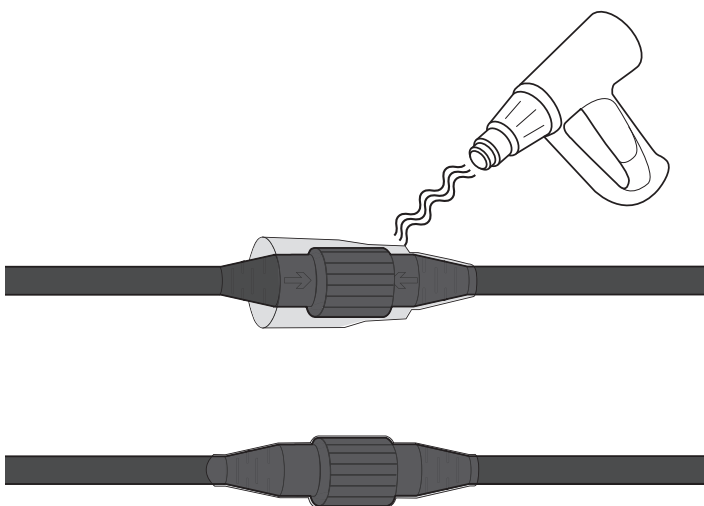
3

Placez le rétrécissement de la chaleur sur le joint des deux éléments.



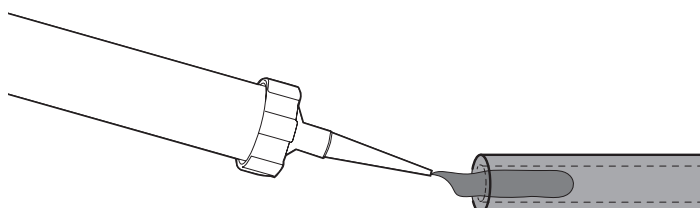
4

Thermorétractables l'étanchéité du joint.



5

Sceller le extrémité avec du silicone.



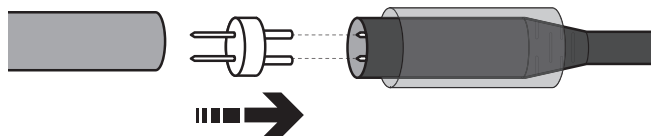
ASSEMBLAGE / RÉPARATION DU CÂBLE D'ALIMENTATION

6

Passez à effectuer l'union entre le cordon d'alimentation et du fil de brancher le connecteur approprié entre les deux. (Anciennement doit entrer un psy pour fermer ultérieurement.

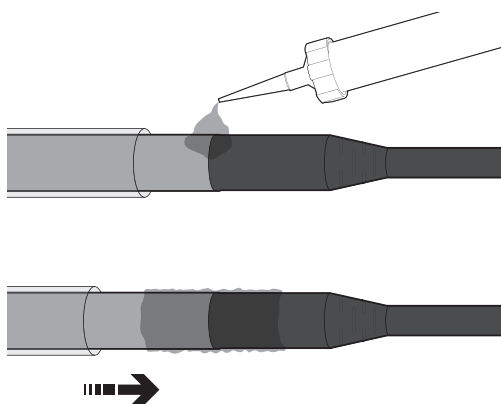
ATTENTION!

ASSUREZ-VOUS QUE LA POLARITÉ ET LA DIRECTION DE LA PUISSANCE SONT CORRECT.



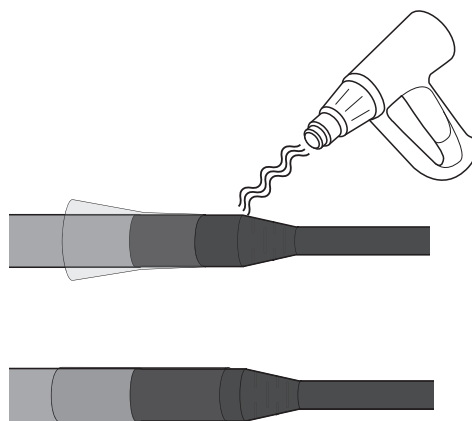
7

Une fois que les deux extrémités ensemble et étendre appliquer silicone sur l'union et une partie du fil.



8

Placez le rétrécissement de la chaleur sur les éléments communs et appliquer de la chaleur pour une bonne étanchéité.



/RECOMMANDATION

Revoir toutes les connexions et raccords de motifs et de produits de Noël est recommandé avant et après leur opération dans chaque campagne pour éviter la condensation et les joints de dilatation.

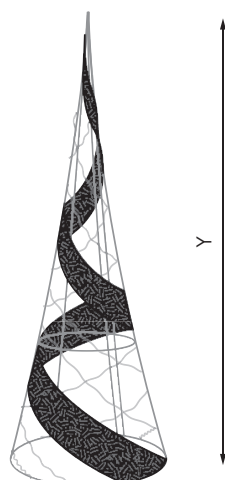
Il est recommandé de ne pas exposer aux intempéries le fil lumineux plus d'un an pour éviter dégradation par les rayons ultraviolets. Nous recommandons de désinstaller le produit à la fin de chaque campagne. We recommend uninstalling the product at the end of each campaign.



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MEDIDA (X-Y)	CONSUMO	PESO
1500mm	21W	4Kg
2000mm	51W	8Kg
2500mm	69W	12Kg

AVISO

ANTES DE INSTALAR ESTE PRODUTO, LEIA ATENTAMENTE ESTAS INSTRUÇÕES E GUARDE-AS EM LOCAL SEGURO.

A INSTALAÇÃO DEVE SER EFECTUADA POR PESSOAL DEVIDAMENTE QUALIFICADO.

O MANUSEAMENTO INCORRECTO DESTES PRODUTOS OU DOS SEUS COMPONENTES PODEM DANIFICAR O SEU FUNCIONAMENTO E CANCELAR A GARANTIA DO FABRICANTE.

A GARANTIA DO FABRICANTE NÃO É VÁLIDA SE A INSTALAÇÃO NÃO FOR EFECTUADA SEGUNDO AS INSTRUÇÕES DO REBT 2002.

É OBRIGATÓRIO O CUMPRIMENTO DA NORMA ITC BT09-4(INSTALAÇÃO DE PROTECTORES EM LINHAS E RECEPTORES) EM INSTALAÇÕES INDUSTRIAIS E ILUMINAÇÃO PÚBLICA. A GARANTIA NÃO COBRE DANOS PROVOCADOS POR DESCARGAS EM APARELHOS SEM PROTECÇÃO CONTRA SOBRETENSÕES.

É OBRIGATÓRIO O CUMPRIMENTO DA NORMA ITC BT19 (INSTALAÇÕES INTERIORES OU APARELHOS, PRESCRIÇÕES GERAIS).

É OBRIGATÓRIO O CUMPRIMENTO DA NORMA ITC BT34(INSTALAÇÕES COM FINALIDADES ESPECÍFICAS, FEIRAS E STAND´S)

MANUTENÇÃO DO PRODUTO

TODOS OS MOTIVOS LUMINOSOS DO PRILUX, NECESSITAM DE UMA MANUTENÇÃO ANTES DE SER USADOS, VERIFIQUE QUE TODAS AS CONEXÕES (INCLUIDA A TAMPA FINAL) PARA TER CERTEZA QUE TODO O MATERIAL TEM A PERFEITA ESTANQUEIDADE.

ADVERTÊNCIAS E PRECAUÇÕES

- Este produto é adequado para uso em interiores e exteriores.
- Este é um produto decorativo! Ele não é um brinquedo, mantenha fora do alcance das crianças pequenas.
- Não manipular o produto enquanto ele está a trabalhar.
- Sob nenhuma circunstância, você deve cortar, alterar ou reduzi-la.
- Não use este produto em contato com a água directamente ou com as mãos molhadas.
- Certifique-se de que todas as conexões estão bem colocadas e devidamente apertadas e seladas.
- Verifique se todas as conexões estão asseguradas com o seu tubo de contração térmica correspondente
- Proteja todos os cabos contra possíveis danos.
- As lâmpadas não são intercambiáveis.
- Não conecte este produto para outro.
- Se o produto estiver com defeito, devem ser eliminado.
- Livre-se adequadamente do qualquer produto defeituoso.
- Nunca coloque ou use este produto perto de fontes de calor.
- Desligue a corrente elétrica antes de instalar este produto.
- Em caso de dúvidas técnicas, pergunte sempre ao pessoal qualificado.

MONTAGEM:

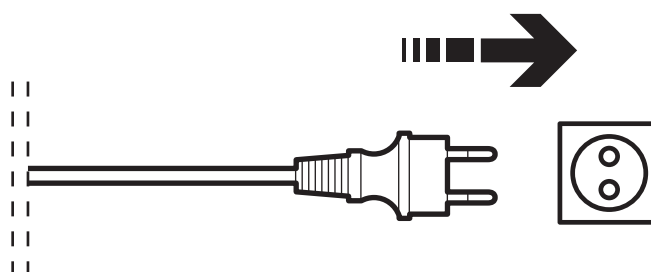
1

Coloque o produto onde quiser, tendo em conta o comprimento do cabo de alimentação.



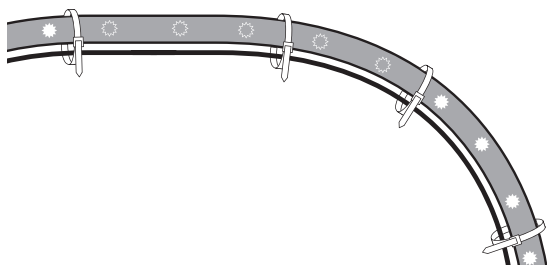
2

Ligue o cabo de alimentação (IN-CLUIDO) para a energia elétrica.



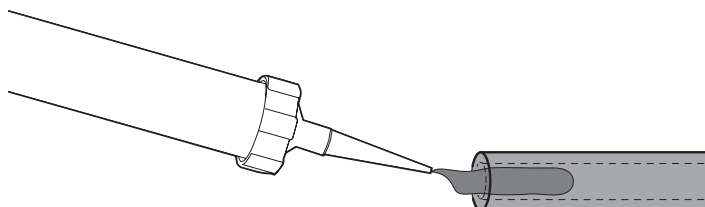
1

Localisez la section de fil de réparation.



2

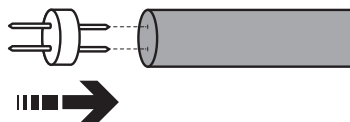
Coupez un morceau de fil de fer. Sceller les extrémités avec du silicone.



3

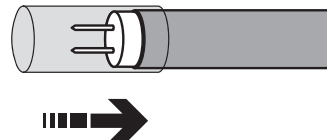
Insérer un nouveau connecteur métall entrant dans les trous des fils métalliques dans l'axe du fil.

ATTENTION!
ASSUREZ-VOUS QUE LA POLARITÉ
ET LA DIRECTION DE LA PUISSANCE
SONT CORRECT.



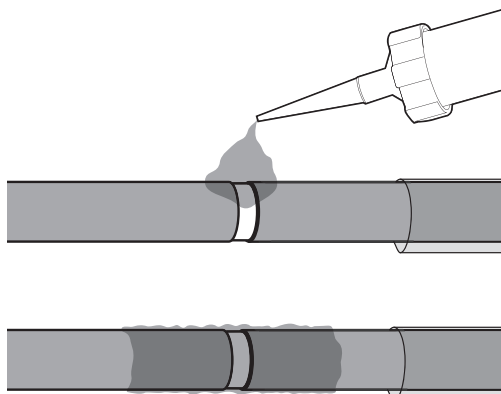
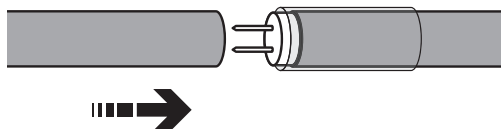
4

Entrez un psy par une extrémité du fil pour la fermeture ultérieure.



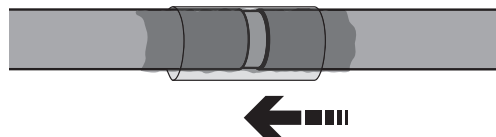
5

Passez à joindre les deux extrémités du fil à travers le connecteur. **Une fois que les deux extrémités ensemble et étendre appliquer silicone sur l'union et une partie du fil.**



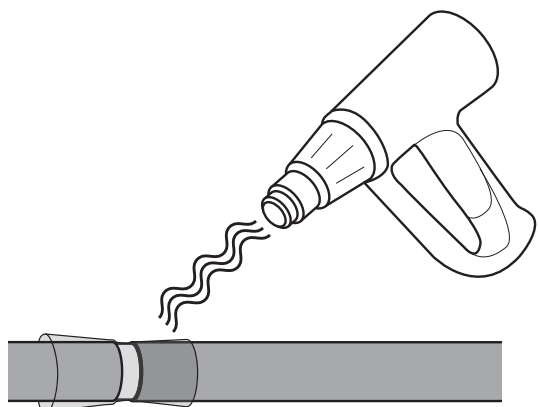
6

Introduire le psy sur le plateau des deux sections de fil.



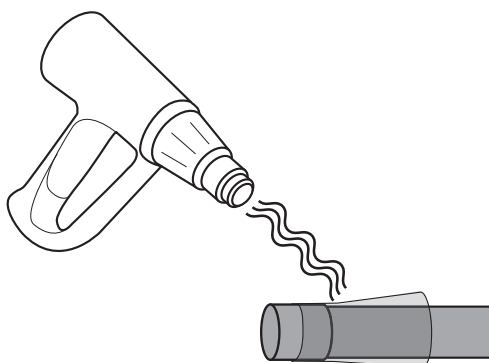
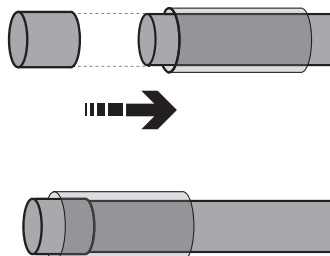
7/8

Selar a costura por aquecimento do termorretrátil.



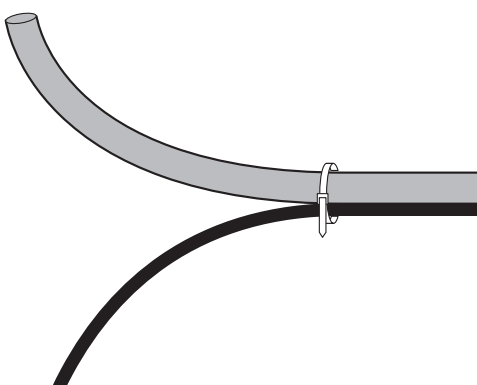
9/10/11

Repita este processo as extremidades das secções.



12

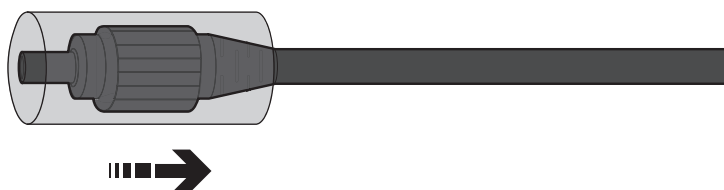
Sei vagueia a estrutura do fundamento.



MONTAGEM / REPARAÇÃO DO CABO DE ALIMENTAÇÃO

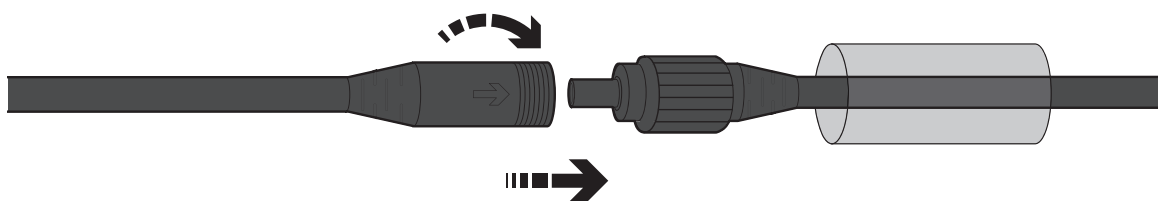
1

Continuar para prender o cabo de energia ou por inserção da emenda de retracção previamente seladas em um dos dois elementos.



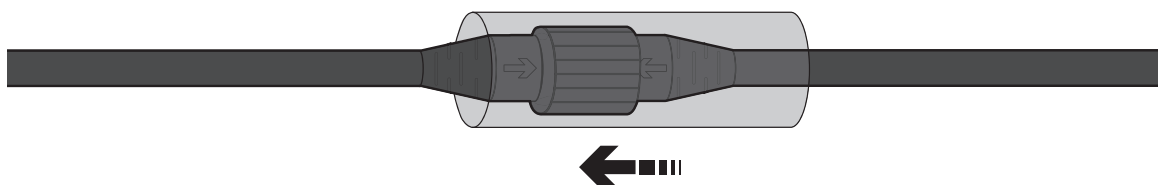
2

Ligue as fichas do cabo de alimentação e apertadas, enroscando a tampa posterior.



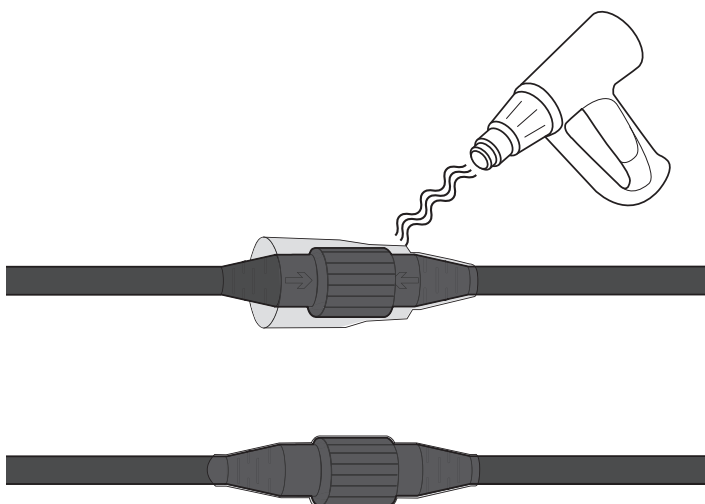
3

Coloque o calor encolher sobre a articulação dos dois elementos.



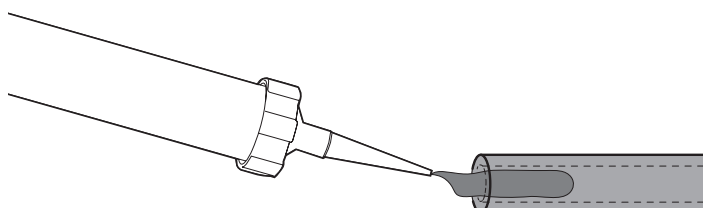
4

Dissipadores de calor para selar a junta.



5

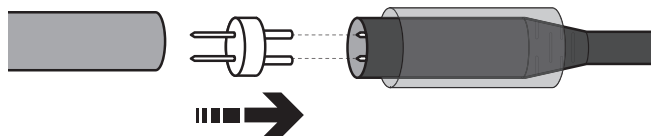
Selar a extremidad com silicone.



MONTAGEM / REPARAÇÃO DO CABO DE ALIMENTAÇÃO

6

Continuar para realizar a união entre o cabo de alimentação e de inserir o fio de ligação adequada entre os dois. Anteriormente deve digitar um termorretrátil para selar mais tarde.

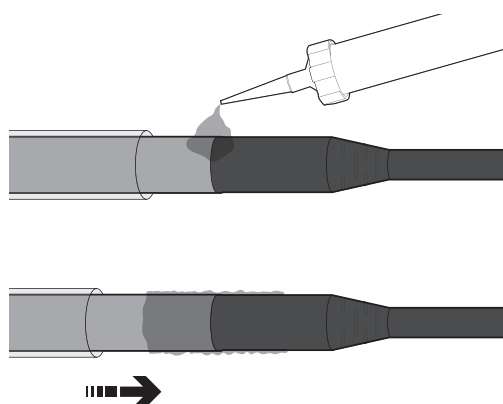


ATENÇÃO!

CERTIFIQUE QUE A POLARIDADE E A DIREÇÃO DA CORRENTE SÃO CORRETAS.

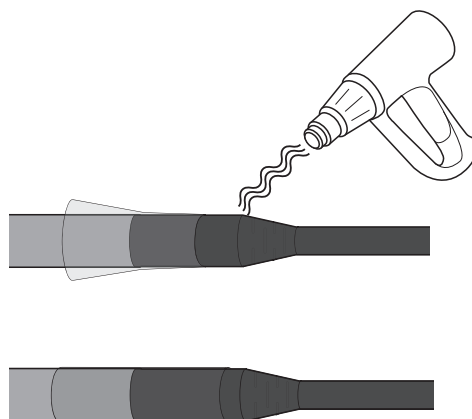
7

Uma vez que as duas pontas e estender aplicar silicone na união e parte da discussão.



7/8

Placez le rétrécissement de la chaleur sur les éléments communs et appliquer de la chaleur pour une bonne étanchéité.



/RECOMENDAÇÃO

Rever todas as conexões e emendas motivos e produtos de Natal é recomendada antes e após a sua operação em cada campanha para evitar a condensação e expansão articulações.

Recomenda-se não expor para enfrentar a linha brilhante ao longo de um ano para evitar degradação pelos raios ultravioleta. Recomendamos desinstalar o produto, no final de cada campanha. Nous recommandons de désinstaller le produit à la fin de chaque campagne. We recommend uninstalling the product at the end of each campaign.



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