

Reno Double Neon

140cm

PRILUX 

Motivo
Motifs
Motifs
Motivos



 230V

Hz 50-60Hz

 CII

 IP44 Plug

 IP54

 INCLUIDO

 93x140cm

 1846x90x5cm

Reno Double Neon

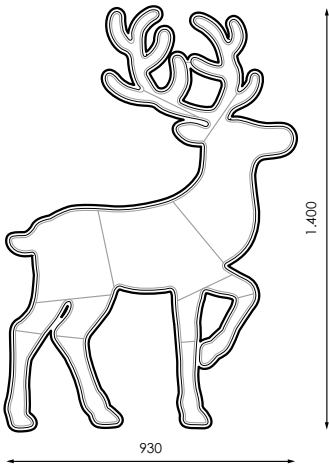
140cm



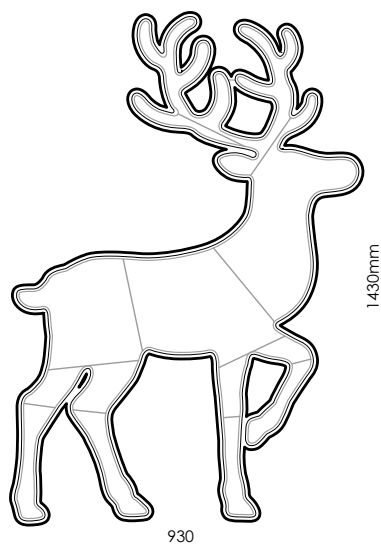
Referencias/			
		W	
487528	flexi DOUBLE NEON 	90W	

Dimensiones/





RENO DOUBLE NEON



MEDIDA (X-Y)	CONSUMO
930 x 1430mm	90W

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.

WARNING

BEFORE STARING THE INSTALLATION OF THIS PRODUCT , PLEASE READ ATTENTIVELY THE INSTRUCTIONS AND KEEP THEM IN A SAFE PLACE. THE INSTALLATION SHOULD BE PERFORMED BY QUALIFIED PERSONNEL.

THE IMPROPER HANDLING OF THE COMPONENTS OR THE PRODUCT COULD DAMAGE 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.

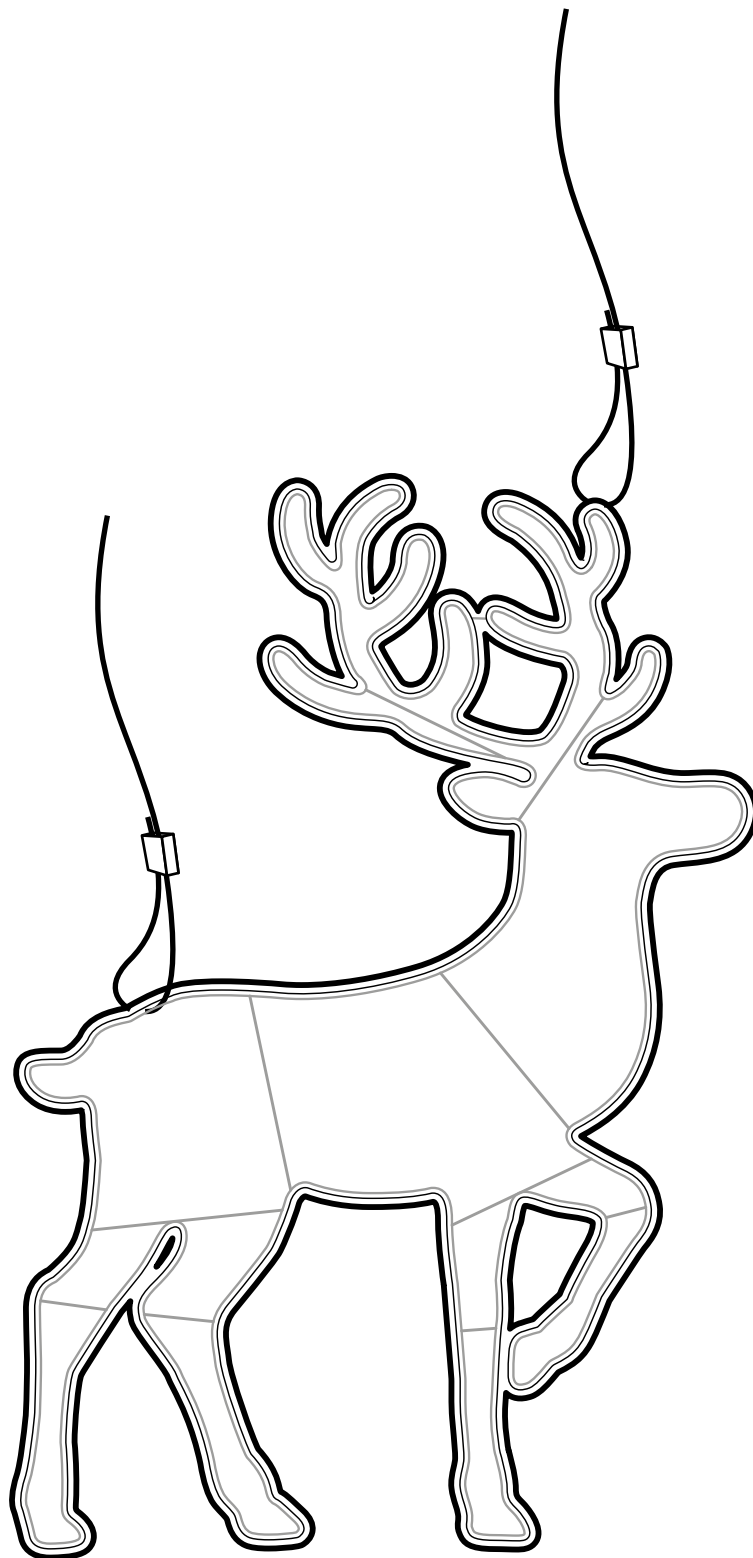
THE APPLICATION ITC BT09-4 OF THE REBT IS MANDATORY (INSTALLATION OF OVERVOLTAGE PROTECTORS OF IN LINES AND RECEIVERS) FOR INDUSTRY INSTALLATIONS AND PUBLIC LIGHTING. THE WARRANTY DOES NOT COVER DAMMAGES PRODUCED BY OVERVOLTAGE ON RECEIVERS WITHOUT OVERVOLTAGE PROTECTORS.

THE APPLICATION OF ITC BT19 (INTERIOR OR RECEIVING INSTALLATIONS.GENERAL PRESCRIPTIONS) IS MANDATORY.

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

MAINTENANCE OF THE PRODUCT

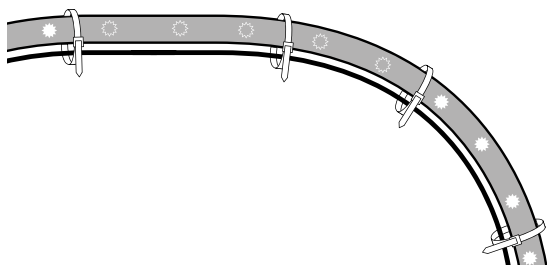
ALL PRILUX CHRISTMAS LIGHTING MOTIF, NEED A MAINTENANCE BEFORE BEING USED, IT MEANS TO CHECK ALL THE CONNECTIONS (INCLUDED THE END CAP) IN ORDER TO BE SURE THAT THE MATERIAL HAS THE PERFECT TIGHTNESS.



ASSEMBLY/REPAIR OF THE SEGMENT WITH SPLICE FLEXILIGHT

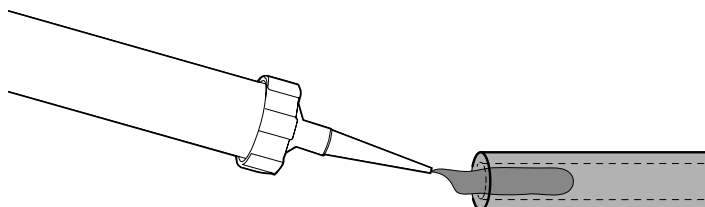
1

Locate the section to repair.



2

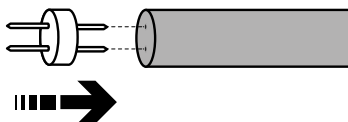
Cut a piece of new wire and seal the ends with silicone.



3

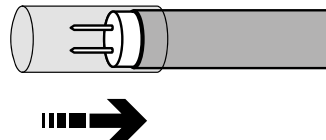
Insert a new connector metal entering through wire pin inside the holes of the internal wires.

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



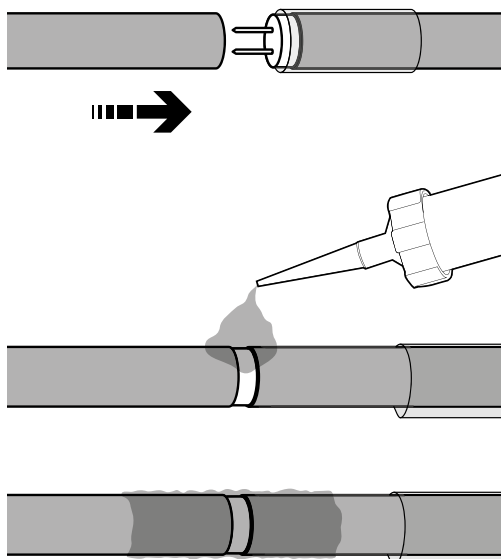
4

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



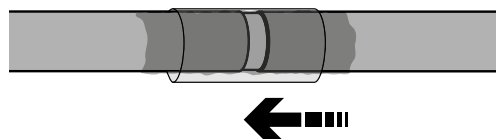
5

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

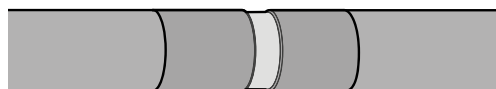
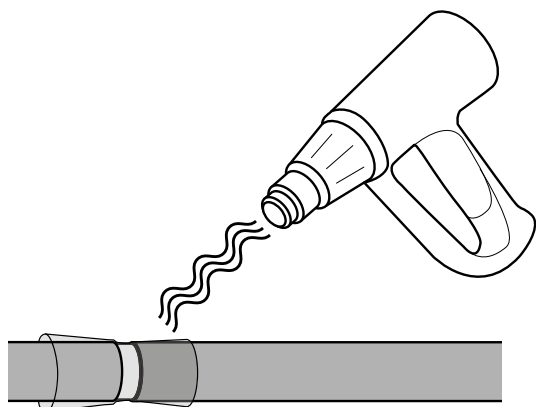
Introduce the shrink on the joint of the two wire's sections.



ASSEMBLY/REPAIR OF THE SEGMENT WITH SPLICE FLEXILIGHT

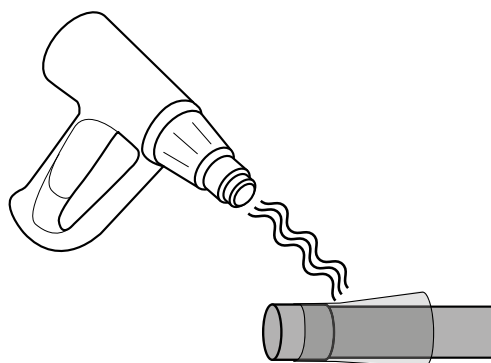
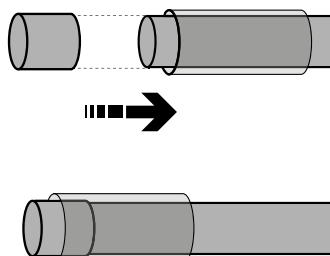
7/8

Seal the seam by heating the shrinkable.



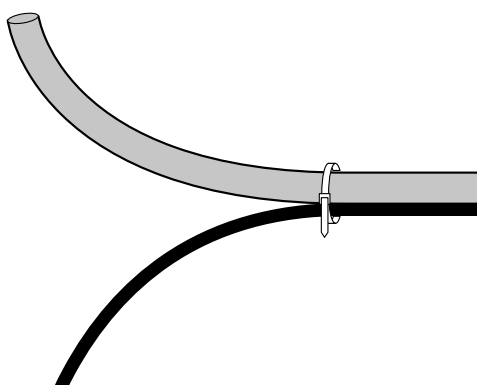
9/10/11

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



12

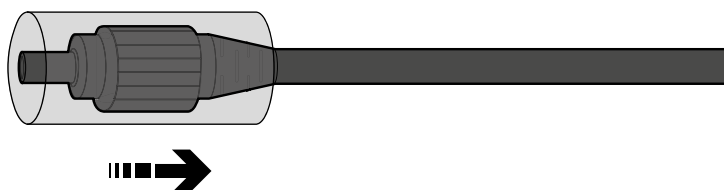
Set the new sections to the metallic structure.



ASSEMBLY/REPAIR OF THE POWER CABLE

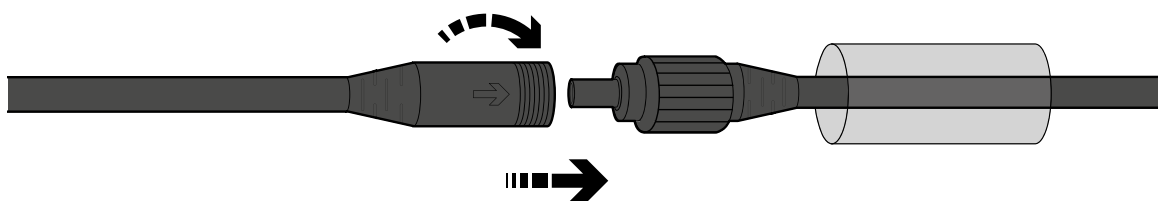
1

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



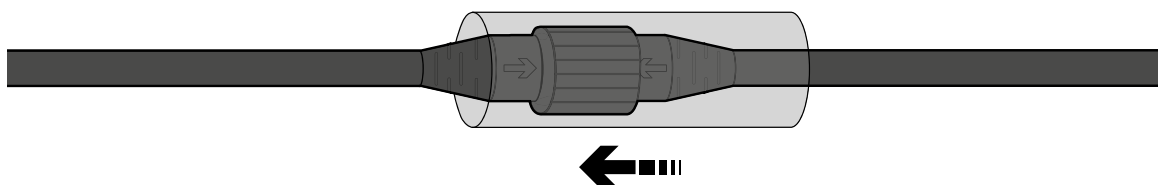
2

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



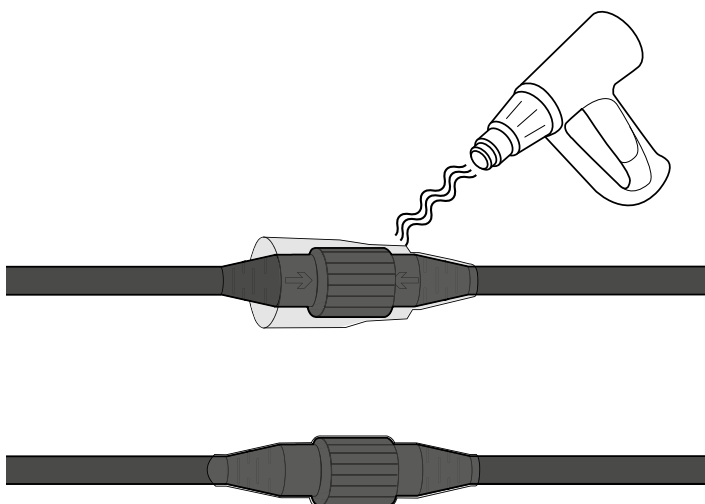
3

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



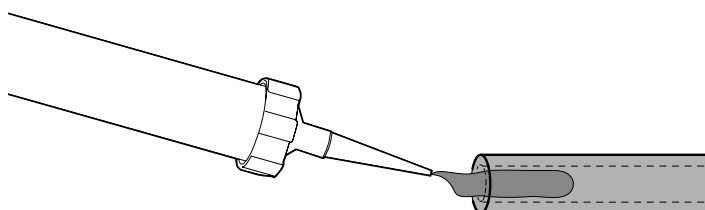
4

Heat shrink to seal the joint



5

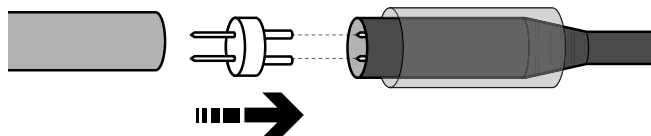
Seal the ends with silicone.



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.

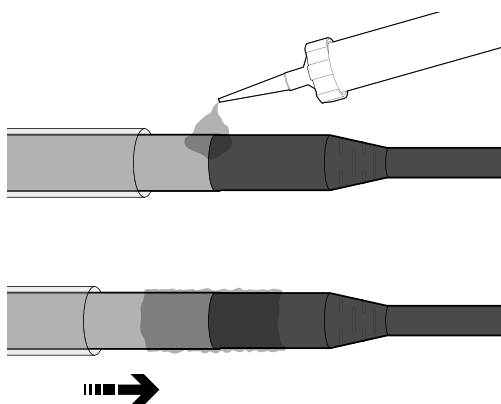


WARNING!

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

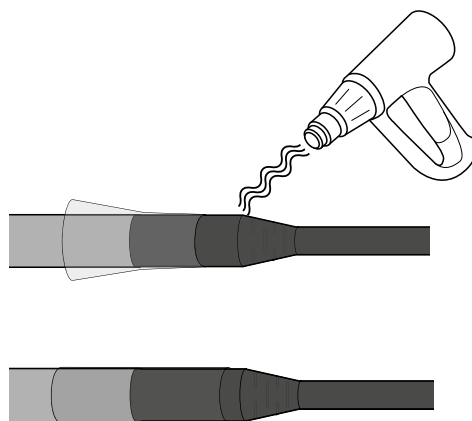
7

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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