

Instructions



APP



Instruction

Christmas tree icicle lights

Manufacturer: Shenzhen Starway Photoelectric Technology Co., Ltd
Address: 3rd Floor, Building A, No. 33 Pingxin South Road, Shangmugu Community, Longgang District, Shenzhen, Guangdong, China

EN

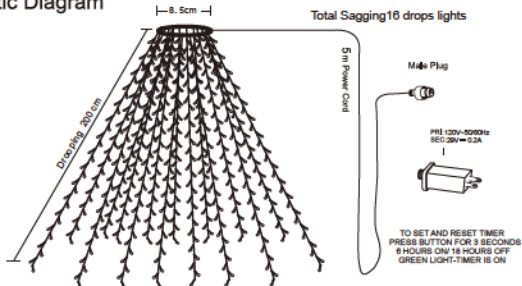
Product Parameter:

Product Model	SW-LSL-02-400
Model	AEDOSFH-2900200VLSO8
Size	200cm
Power Cord	5m
Product Power	6W
Working Temperature	-10°C-50°C
Material	PS/PVC
IP Rank	IP44
Application	Indoor/Outdoor

Installation Instructions:

- 1) Open the package and take out the wire. Confirm whether the parts are complete before installation, and whether the power supply meets the standard of using voltage.
- 2) Product belt hanger, can not be cut to use.

Schematic Diagram



Safety Instructions:
1) The string light cannot connect to the socket directly, it must use the power adapter provided by the supplier.
2) The string light cannot be soldered to another string light without permission.
3) After opening the package, the transformer is allowed to connect and switching on power supply.
4) The LED bulbs are not replaceable strictly forbidden to replace the light bulb.
5) This product is only for decoration, not for children's toys. Please keep children who are under six years old away from this product.
6) Please turn off the power supply when not in use for a long time, and do not expose it in the harsh environment.
7) Please do not disassemble the product, including the shell and the converter.

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DE

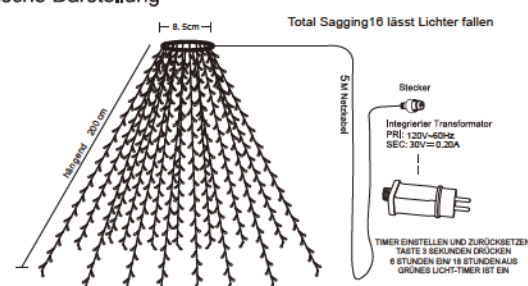
Produktspezifikationen:

Produktmodell	SW-LSL-02-400
Modell	AEDOSFH-2900200VLSO8
Größe	200cm
Netzkabel	5m
Produktleistung	6W
Arbeitstemperatur	-10°C-50°C
Material	PS/PVC
IP-Rang	IP44
Anwendung	Dinnen draußen

Produktmontageanleitung:

- 1) Nach der Verpackung öffnen die Kabel. Vor der Installation bestätigt Zubehör abgeschlossen ist, Spannungs-Stromversorgung erfüllt das Produkt unter Verwendung von Standard.
- 2) Produkte mit einem Haken ausgestattet, Sie können nicht geschnitten.

Schematische Darstellung



Sicherheitshinweise:
1) Die Lichterkette kann nicht direkt an die Steckdose angeschlossen werden, es muss das mitgelieferte Netzkabel verwendet werden, durch den Lieferanten.
2) Die Lichterkette darf ohne Erlaubnis nicht an eine andere Lichterkette gelötet werden.
3) Nach dem Öffnen der Verpackung darf der Transformator angeschlossen und eingeschaltet werden.
4) Die LED-Lampen sind nicht austauschbar, es ist strengstens verboten, die Glöhbirne auszutauschen.
5) Dieses Produkt dient nur zur Dekoration, nicht für Kinderspiele. Bitte halten Sie Kinder davon ab, das Produkt zu berühren.
6) Bitte schalten Sie die Stromversorgung aus, wenn Sie die längere Zeit nicht benutzen, und setzen Sie sie nicht der Luft ausgesetzt.
7) Bitte zerlegen Sie das Produkt nicht, einschließlich Gehäuse und Konverter.

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FR

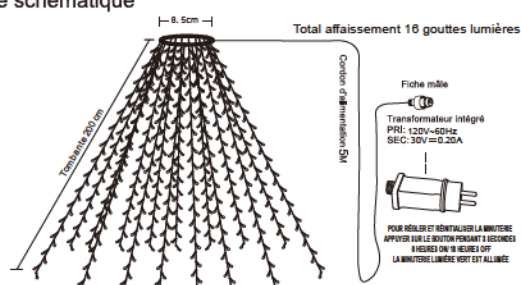
Paramètres du produit:

Modèle du produit	SW-LSL-02-400
Modèle	AEDOSFH-2900200VLSO8
Taille	200cm
Cordon d'alimentation	5m
Puissance du produit	6W
Température de fonctionnement	-10°C-50°C
Matériel	PS/PVC
Classement IP	IP44
Application	Intérieur extérieur

Instructions d'installation du produit:

- 1) Ouvrir l'emballage après l'ouverture de la ligne. Avant d'installer confirmer les accessoires sont complets, si la tension d'alimentation en utilisation des produits standard.
- 2) Produits équipés de crochets, ne peuvent pas être utilisés.

Diagramme schématique



Consignes de sécurité:
1) La guirlande lumineuse ne peut pas se connecter directement à la prise, doit utiliser l'adaptateur secteur fourni par le fournisseur.
2) La guirlande lumineuse ne peut pas être soudée à une autre guirlande lumineuse sans autorisation.
3) Après avoir ouvert l'emballage, le transformateur est autorisé à se connecter et à mettre sous tension la guirlande.
4) Les ampoules LED ne sont pas remplaçables, il est strictement interdit de remplacer l'ampoule.
5) Ce produit est uniquement destiné à la décoration, pas aux jouets pour enfants. Veuillez garder les enfants de moins de six ans loin de ce produit.
6) Veuillez éteindre l'alimentation lorsqu'elle n'est pas utilisée pendant une longue période et ne l'exposez pas dans l'environnement hostile.
7) Veuillez ne pas démonter le produit, compris la coque et le convertisseur.

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IT

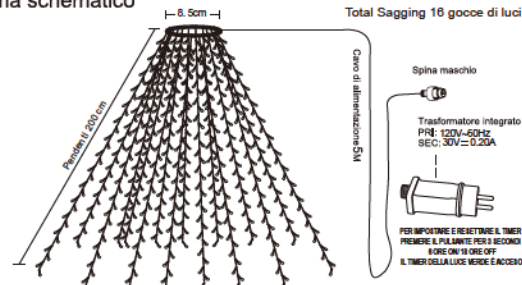
Prodotto Parametro:

Modello di prodotto	SW-LSL-02-400
Modello	AEDOSFH-2900200VLSO8
Dimensione	200cm
Cavo di alimentazione	5m
Potenza del prodotto	6W
Temperatura di lavoro	-10°C-50°C
Materiale	PS/PVC
Grado IP	IP44
Applicazione	Dentro fuori

Istruzioni di installazione:

- 1) Apri il pacco e prendere il filo. Prima dell'installazione, verificare se le parti sono complete e se l'alimentazione corrisponde allo standard di tensione.
- 2) Gancio della cinghia del prodotto, non può essere tagliato per l'uso.

Diagramma schematico



Istruzioni di sicurezza:
1) La luce della stringa non può essere collegata alla presa, deve utilizzare l'alimentatore in dotazione dal fornitore.
2) La luce della stringa non può essere saldata a un'altra luce della stringa senza autorizzazione.
3) Dopo aver aperto la confezione, il trasformatore può essere collegato e accendere l'alimentazione.
4) Le lampadine a LED non sono sostituibili, è severamente vietato sostituire la lampadina.
5) Questo prodotto è solo per la decorazione, non per i giocattoli per bambini. Si prega di tenere i bambini che sono sotto i sei anni di distanza da questo prodotto.
6) Spegnere l'alimentazione quando non viene utilizzata per molto tempo e non esporla all'ambiente rigido.
7) Si prega di non smontare il prodotto, compreso il guscio e il convertitore.

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ES

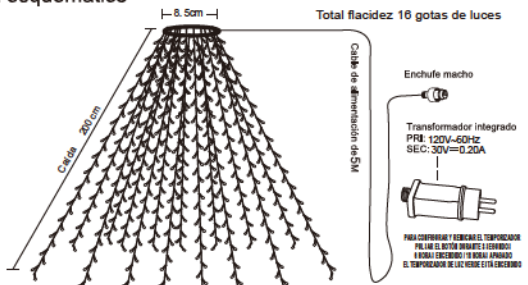
Especificaciones Del Producto:

Modelo del Producto	SW-LSL-02-400
Modelo	AEDOSFH-2900200VLSO8
Talla	200cm
Cable de alimentación	5m
Poder del producto	6W
Temperatura de trabajo	-10°C-50°C
Material	PS/PVC
Rango de IP	IP44
Solicitud	Bajo techo, en exteriores

Instrucciones de instalación:

- 1) abra el paquete después de la apertura de línea. Antes de instalar confirmar los accesorios están completas, si la tensión de alimentación utilizando productos estándar.
- 2) Productos equipados con un gancho, no se puede utilizar corte.

Diagrama esquemático



Instrucciones de seguridad:
1) La cadena de luces no se puede conectar directamente al enchufe, debe usar el adaptador de corriente proporcionado por el proveedor.
2) La cadena de luces no se puede soldar a otra cadena de luces sin permiso.
3) Después de abrir el paquete, el transformador puede conectarse y encenderse suministrar.
4) Las bombillas LED no son reemplazables, está estrictamente prohibido reemplazar la bombilla.
5) Este producto es solo para decoración para juguetes de niños. Por favor, mantenga a los niños menores de seis años lejos de este producto.
6) Apague la fuente de alimentación cuando no esté en uso durante mucho tiempo y no la exponga en ambiente rígido.
7) No desmonte el producto, incluidos la carcasa y el convertidor.

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FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.