

EN

LED Neon Rope Lights
USER MANUAL



EN

User Instruction For LED Neon Rope Lights

1. Control can be achieved through the app, with 16 million color choices and 213 dynamic mode selections.

2. LED Neon Rope Lights have memory function. When the strips are used again, they remember the last mode settings. You can adjust the light brightness from 1% to 100% to find a comfortable light brightness.

3. Neon lights can be cut freely

Read And Follow all Safety Instructions

1. Pay attention to the voltage used in the product, match it with the product requirements, and stay away from sharp objects or highly corrosive chemicals.

2. Although this product has good bending performance, when bending the neon strip, try not to bend it too tightly and bend too much to avoid damage. The light beads then affect the lifespan.

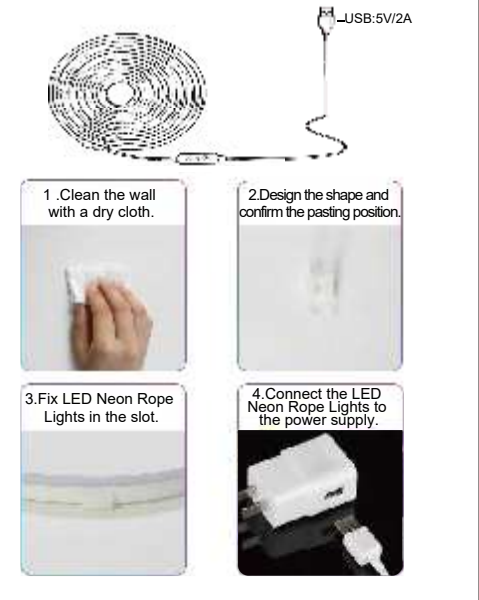
3. Do not install neon rope lights near any heat source.

4. Do not let children install neon rope lights alone. Avoid installing neon strips near potential

5. The Controller and power adapter is not waterproof. When use outside, please protect well the Controller and power adapter.

6. Unfold the neon light led strip to test and check its function performance before using or installing.

Connection reference



Note: If the LED Neon Rope lights is 5V USB Plug, need power on 5V USB power supply.

DE

Benutzeranleitung für LED Neon Seil Lichter



DE

Verbindungsreferenz



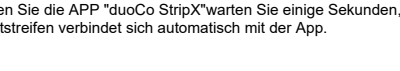
Hinweis: Wenn die LED Neon Rope Lichter 5V USB Stecker ist, benötigen Sie Strom an 5V USB Netzteil.

APP

1. Drei Möglichkeiten, die App herunterzuladen

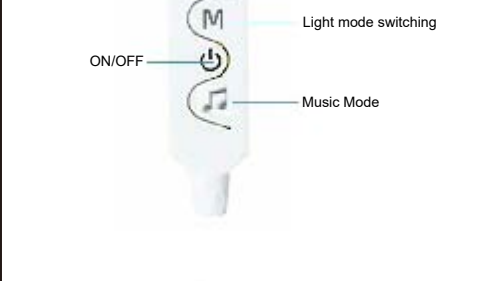


2. APP Verbindungsschritte



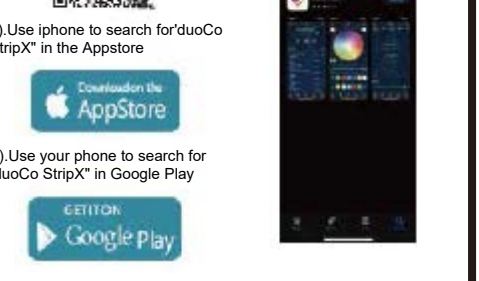
EN

Controller mode



EN

APP Control



2. APP connection steps



This device complies with part 15 of the FCC Rules. Operations 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 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



JPN

LEDネオンサイン使用説明書



JPN

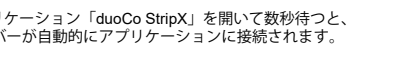
LEDネオンサイン使用説明書



すべての安全上の注意事項を読み、遵守する



2. APP接続手順



IT

Istruzioni per l'uso per le luci della corda del neon LED

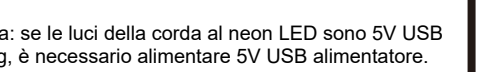


IT

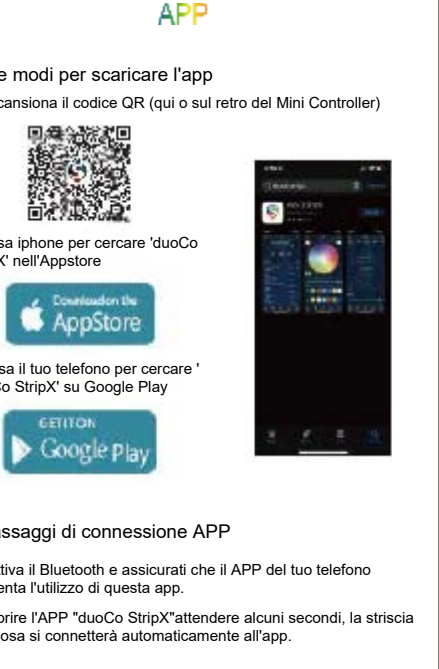
Riferimento di connessione



2. Passaggi di connessione APP

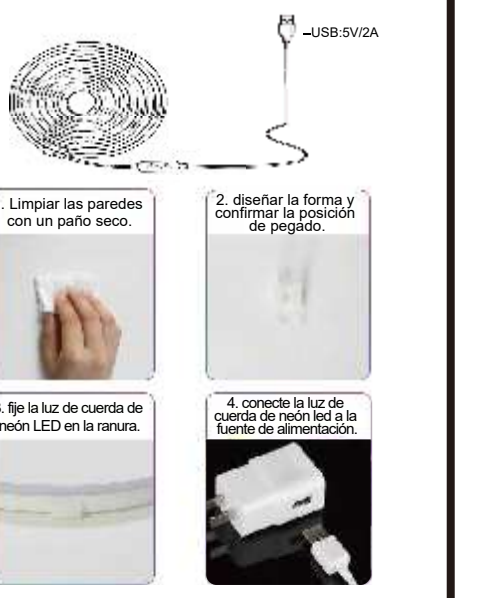


APP



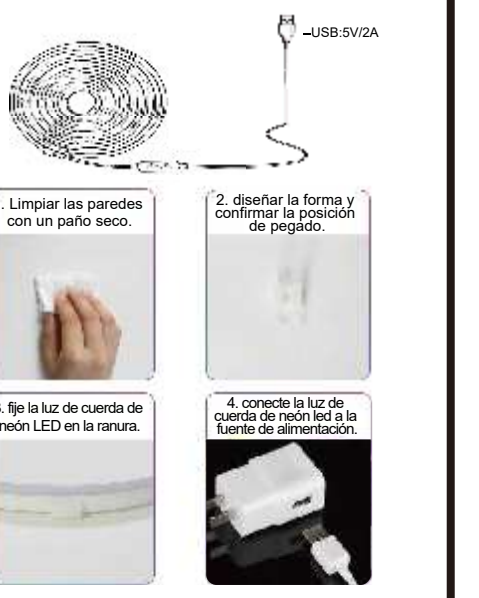
ES

Instrucciones de uso de la luz de cuerda de neón LED

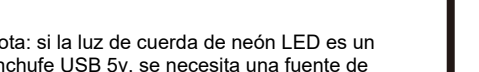


ES

Referencia de conexión



2. Pasos de conexión Aplicación

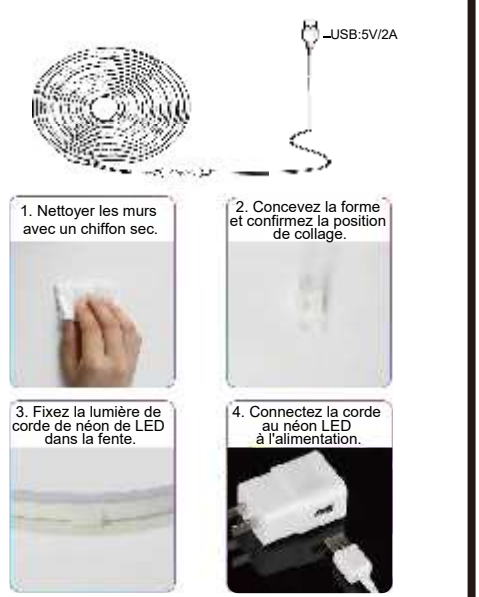


Aplicación



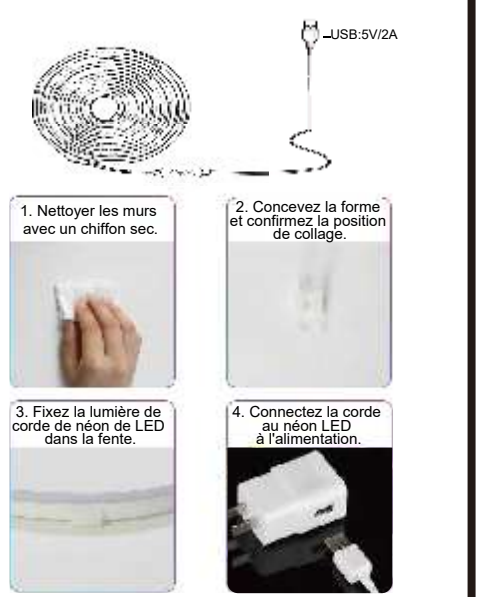
FR

LED néon cordon instructions d'utilisation



FR

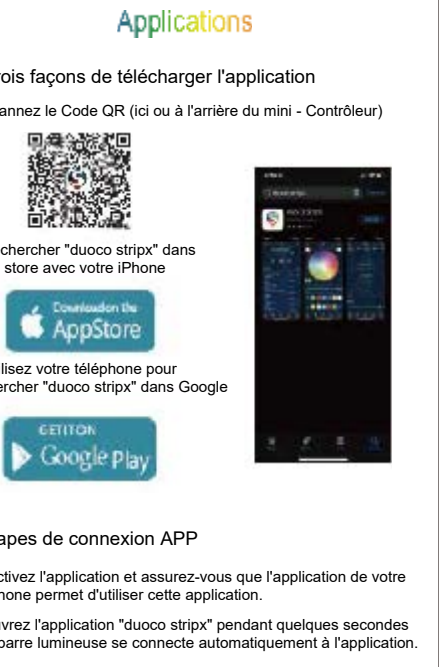
Référence de connexion



2. Étapes de connexion APP

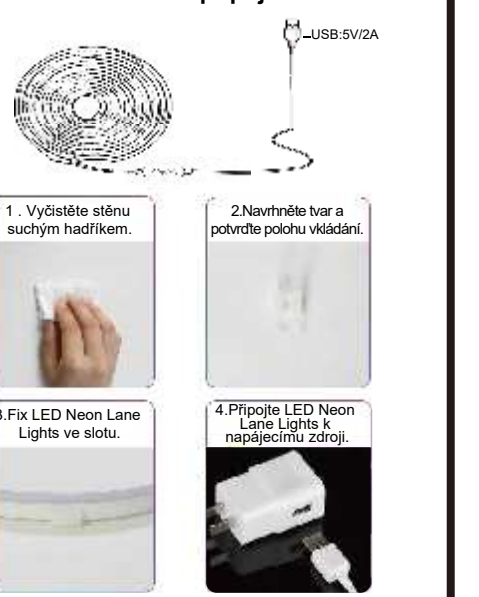


Applications



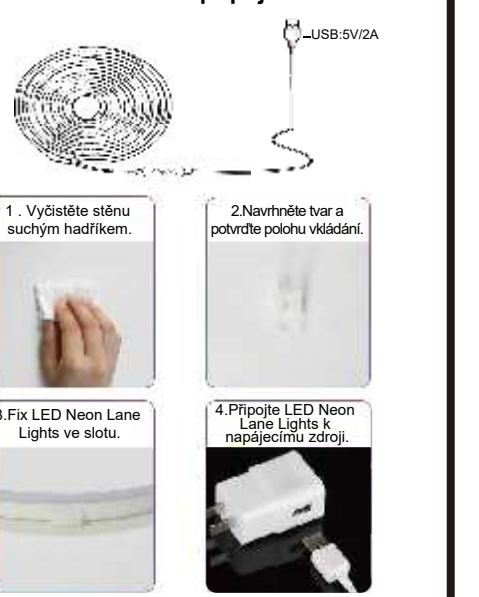
CS

Uživatelský návod pro LED Neon Lane Lights

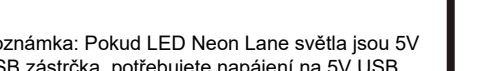


CS

Reference připojení



2. Krok připojení APP

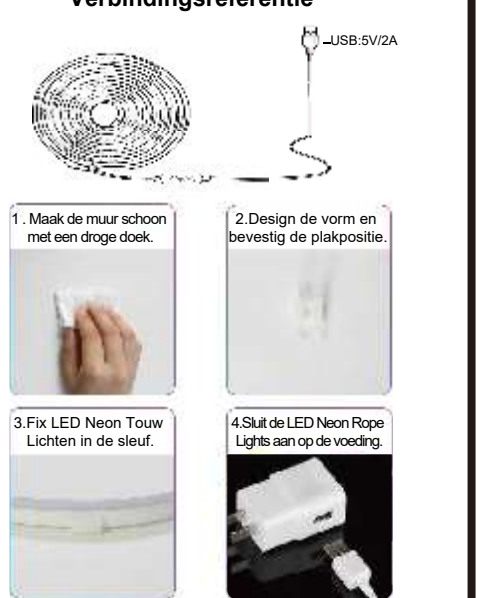


Aplikace



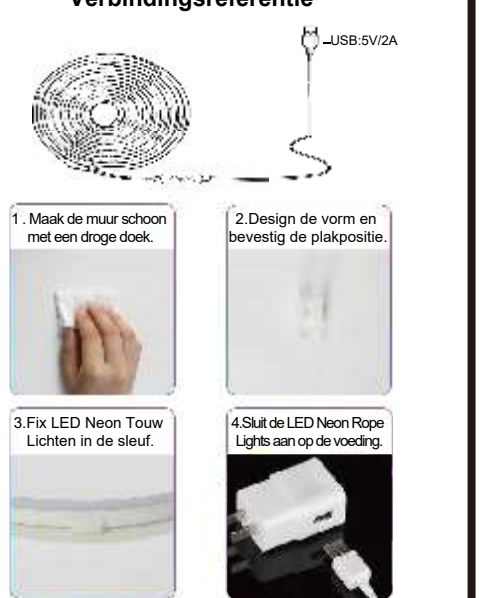
NL

Gebruikershandleiding voor LED Neon Touw Lichten



NL

Verbindingsreferentie



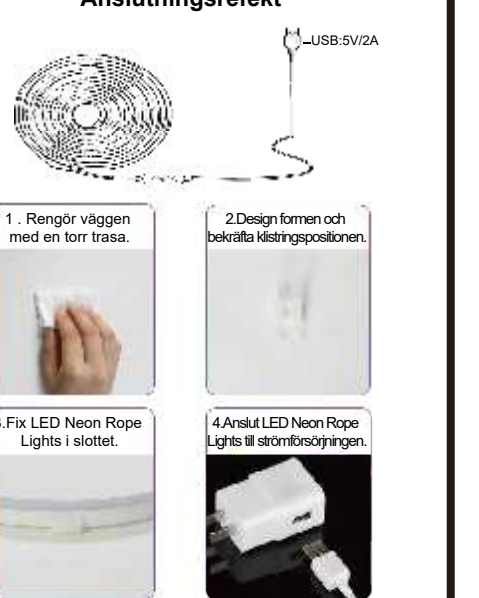
Opmerking: Als de LED Neon Rope verlichting 5V USB Plug is, heb je stroom nodig op 5V USB voeding.

APP



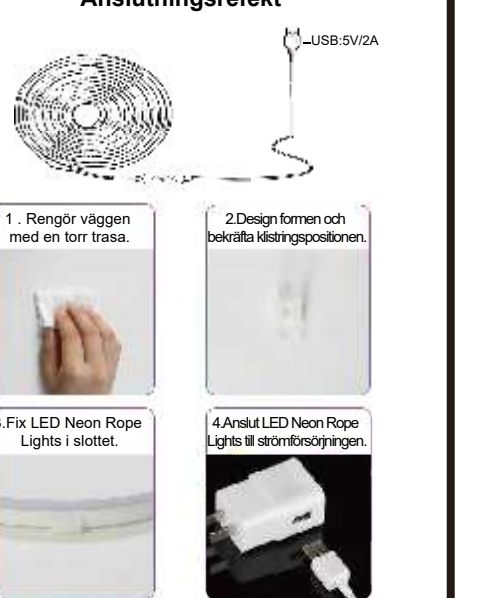
SV

Användarinstruktioner för LED Neon Rope Lights



SV

Anslutningsreferens



Obs: Om LED Neon Rope lampor är 5V USB Plug, behöver ström på 5V USB strömförsörjning.

APP



GR

Οδηγίες χρήσης για τα φώτα σχοινιών νεονών των οδηγημάτων



GR

Αναφορά σύνδεσης



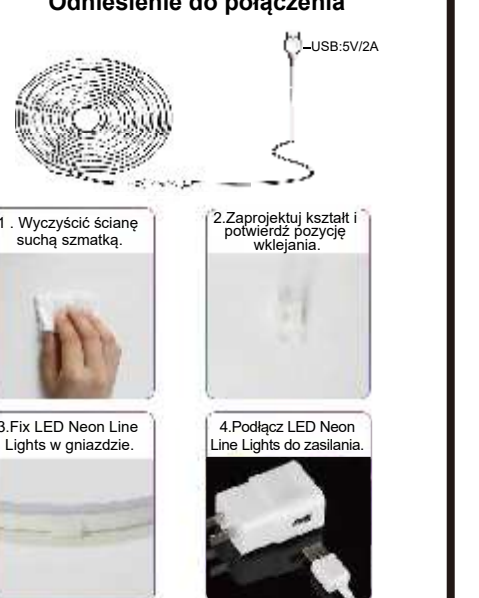
Σημείωση: Εάν τα φώτα σχοινιών των οδηγημάτων έχουν 5V USB Plug is, heb je stroom nodig op 5V USB voeding.

Εφαρμογή



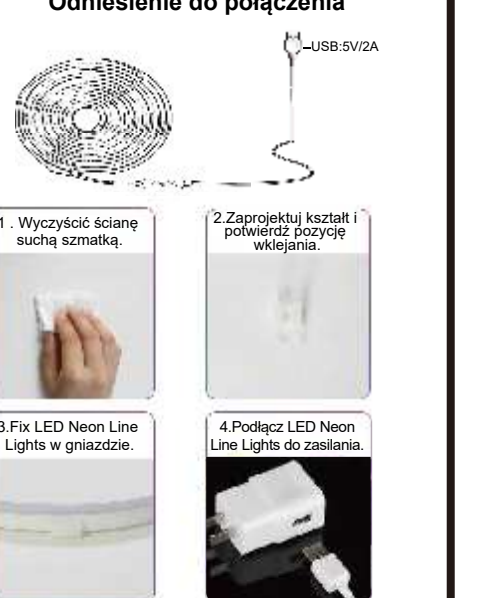
PL

Instrukcja użytkownika dla LED Neon Line Lights



PL

Odniesienie do połączenia



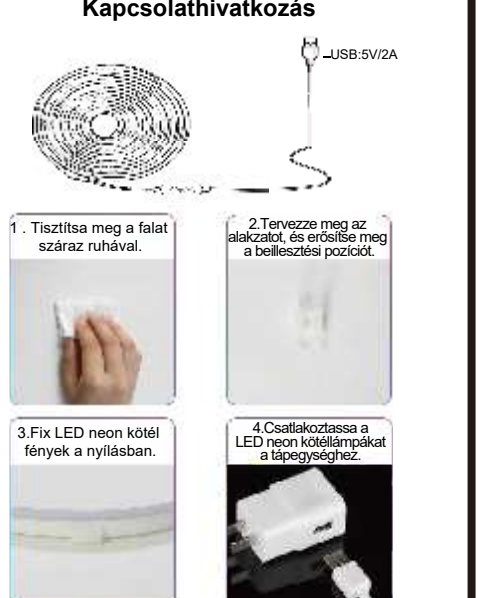
Uwaga: Jeśli światła LED Neon Rope są wtyczką 5V USB, musisz zasilić 5V zasilacz USB.

Aplikacja



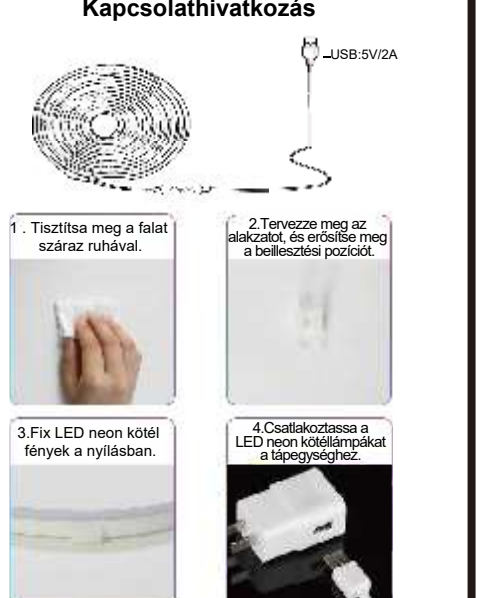
HU

Felhasználói utasítás LED neon kötéllámpákhoz



HU

Kapcsolathivatkozás



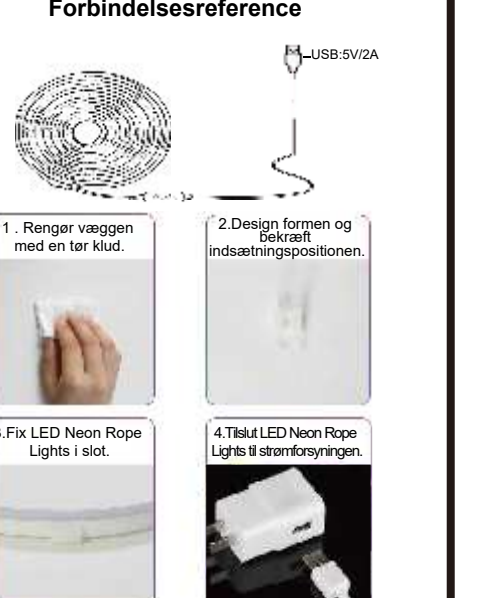
Megjegyzés: Ha a LED neonkötél lámpák 5V USB csatlakozó, akkor 5V USB tápegységre van szükség.

alkalmazás



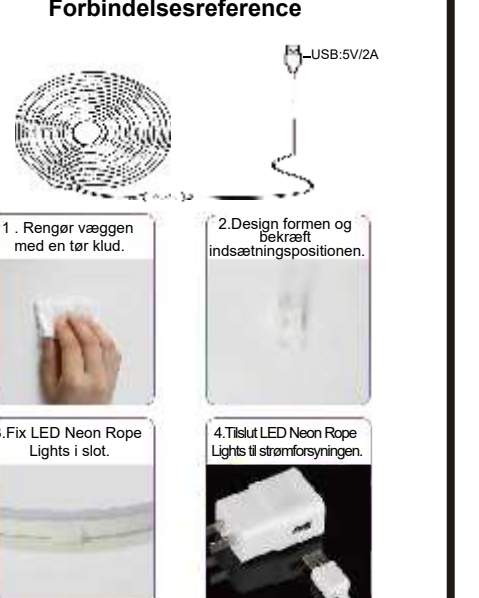
DA

Brugervejledning til LED neon reb lys



DA

Forbindelsesreference



Bemærk: Hvis LED Neon Rope lys er 5V USB Plug, har du brug for strøm på 5V USB strømforsyning.

APP

