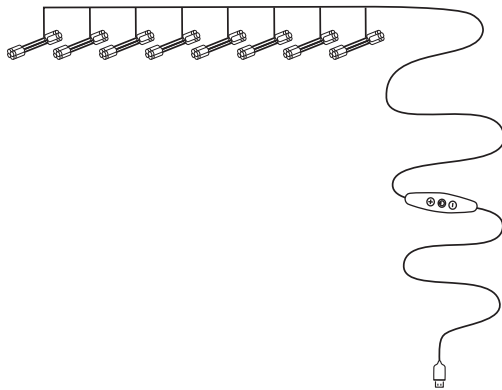


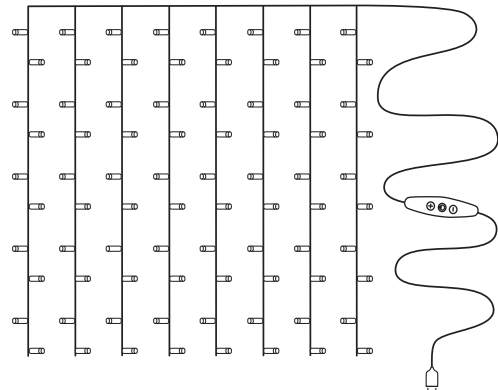
User Manual

Magical LED Curtain Lights (Premium Version)

A) INSTALLATION (INSTALACIÓN, INSTALLAZIONE)



- EN** Place the main strand horizontally first
DE Legen Sie den Hauptstrang zuerst horizontal
FR Placez d'abord le brin principal horizontalement
ES Primero coloque la hebra principal horizontalmente
IT Posiziona prima il filo principale in orizzontale



- EN** Untie twisty ties to drape each vertical strand
DE Lösen Sie die verdrehten Krawatten, um jeden vertikalen Strang zu drapieren
FR Détachez les liens torsadés pour draper chaque brin vertical
ES Desata los lazos retorcidos para cubrir cada hebra vertical.
IT Slega i lacci tortuosi per coprire ogni filo verticale

B) OPERATION (OPÉRATION, OPERACIÓN, FUNZIONAMENTO)

- EN** 1. Plug the USB plug into a USB power source such as a USB charger(Not included) or a USB port on PC/Mac.
DE 1. Stecken Sie den USB-Stecker in eine USB-Stromquelle wie ein USB-Ladegerät (nicht im Lieferumfang enthalten) oder einen USB-Anschluss am PC / Mac.
FR 1. Branchez la prise USB dans une source d'alimentation USB telle qu'un chargeur USB (non inclus) ou un port USB sur PC / Mac.
ES 1. Conecte el enchufe USB a una fuente de alimentación USB, como un cargador USB (no incluido) o un puerto USB en PC / Mac.
IT 1. Collegare la spina USB a una fonte di alimentazione USB come un caricatore USB (non incluso) o una porta USB su PC / Mac.
- EN** 2. Press the Power button on the in-line switch or remote control
DE 2. Drücken Sie die Power-Taste am Inline-Schalter oder auf der Fernbedienung
FR 2. Appuyez sur le bouton d'alimentation de l'interrupteur en ligne ou de la télécommande
ES 2. Presione el botón de encendido en el interruptor en línea o en el control remoto
IT 2. Premere il pulsante di accensione sull'interruttore in linea o sul telecomando

C) SUPPORT (UNTERSTÜTZUNG, AIDER, AYUDA, SUPPORTO)

Support@SomethingUnicorn.com

D) REMOTE CONTROL (FERNBEDIENUNG, TÉLÉCOMMANDE, CONTROL REMOTO, TELECOMANDO)

Something Unicorn
FCC ID: 2A2QMPC1

EN	DE	FR	ES	IT
Turn On/Off	An / Ausschalten	Allumer / éteindre	Encender / apagar	Accendi / spegni
Brightness Control	Helligkeits Kontrolle	Réglage de la luminosité	Control de brillo	Controllo della luminosità
- Langsamer Glühmodus - Night Light Mode	- Mode de lueur lente - Nachtlichtmodus	- Modo de resplandor lento - Mode veilleuse	- Modalità bagliore lento - Modo de luz nocturna	- Slow Glow Mode - Modalità luce notturna
Timer Control - C: Continuous(Timer Off) - 30m - 4h: Timer On for a selected time	Timer-Steuerung - C: Kontinuierlich (Timer aus) - 30m - 4h: Timer Ein für eine ausgewählte Zeit	Contrôle de la minuterie - C: Continu (Minuterie désactivé) - 30m - 4h: Minuterie activée pour une durée sélectionnée	Control de temporizador - C: Continua (temporizador apagado) - 30m - 4h: Temporizador encendido durante un tiempo seleccionado	Controllo timer - C: Continuo (Timer spento) - 30m - 4h: Timer On per un tempo selezionato

Brighter	Heller	Plus lumineux	Más brillante	Più luminoso
Power On/Off	Einschalten / Ausschalten	Marche / arrêt	Encendido / apagado	Accensione/Spegnimento
Dimmer	Weniger hell	Moins lumineux	Menos brillante	Meno luminoso

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E) SPECIFICATION (SPEZIFIKATION, SPÉCIFICATION, ESPECIFICACIÓN, SPECIFICHE)

Installed Size / Installierte Größe / Taille installée / Tamaño instalado / Dimensioni installate	4.9ft(W) x 4.5ft(H) / 1.5m (W) x 1.4m(H)
Input Voltage / Eingangsspannung / Tension d'entrée / Voltaje de entrada / Tensione di ingresso	5 Volt
Power Source / Energiequelle / Source d'énergie / Fuente de alimentación / Fonte di potere	USB
Power Consumption / Energieverbrauch / Consommation d'énergie / El consumo de energía / Consumo di energia	7 Watt
Number of LEDs / Anzahl LEDs / Nombre de LED / Numero de LEDs / Numero di LED	192
Operating Frequency / Arbeitsfrequenz / Fréquence de fonctionnement / Frecuencia de operación / Frecuencia operativa	433 MHz

F) CERTIFICATES & COMPLIANCE



Declaration of Conformity

The declaration of conformity is issued under the sole responsibility of the manufacturer

We (manufacturer):

Business Name: The Magical Goods, LLC.

Address: 7511 Greenwood Ave North Unit #4149, Seattle, WA 98103

Country: USA

Declare under our sole responsibility for the equipment: LED Curtain Lights
(Model: PCL-192-M)

That the equipment is in conformity with the essential requirement set out in the Council Directive on the Approximation of the laws of the Member States relating to CE-RED, CE-LVD, CE-EMC & ROHS(2002/95/EC) product is responsible to affix CE marking, the following standards were applied:

> CE-LVD: EN 60598-2-20:2015 used in conjunction with EN60598-1:2015 + A1:2018
> CE-EMC: EN IEC 55015: 2019+A11:2020, EN61547:2009
> CE-RED: EN301489-1, EN301489-3, EN300220-1, EN300220-2, EN62479
> EU RoHS 2 (Directive 2011/65/EU) and amendment 2015/863/EU Of the European Parliament and of the Council on the Restriction of the use of certain Hazardous Substances in Electrical and Electronic equipment.

Full Name: Jun Lee

Position: Owner

Signature:

Date: August, 2021



Declaration of Conformity

The declaration of conformity is issued under the sole responsibility of the manufacturer

We (manufacturer):

Business Name: The Magical Goods, LLC.

Address: 7511 Greenwood Ave North Unit #4149, Seattle, WA 98103

Country: USA

Declare under our sole responsibility for the equipment: LED Curtain Lights
(Model: PCL-192-M)

That the equipment is in conformity with the essential requirement set out in the relevant UK Statutory Instruments (and their amendments):

> BS EN IEC 55015: 2019+A11:2020
> BS EN 61547:2009

Full Name: Jun Lee

Position: Owner

Signature:

Date: August 1, 2021

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.