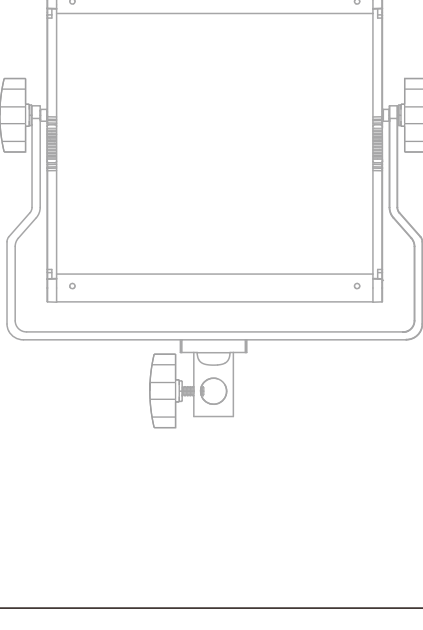
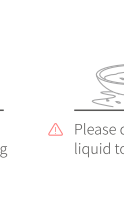


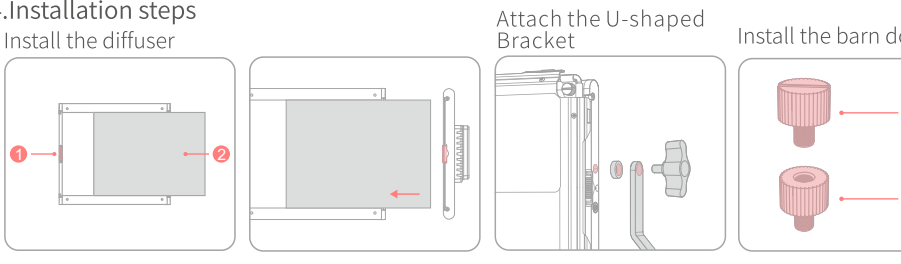


LED Video Light Instruction Manual

1.Applications

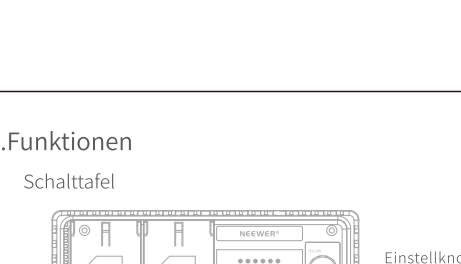


2.Safety Notes

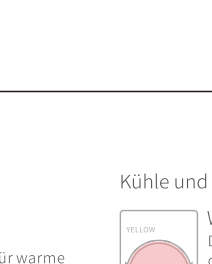


4.Installation steps

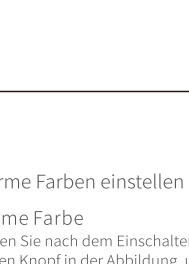
Install the diffuser



Attach the U-shaped Bracket

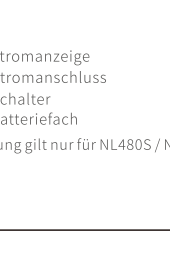
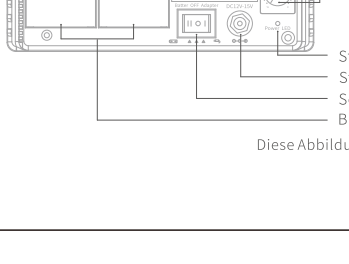


Install the barn doors

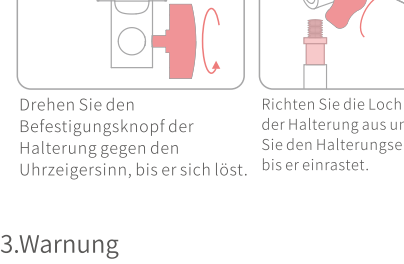
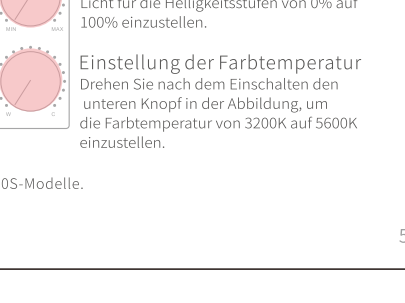


1.Funktionen

Schalttafel



Kühle und warme Farben einstellen



3.Warnung

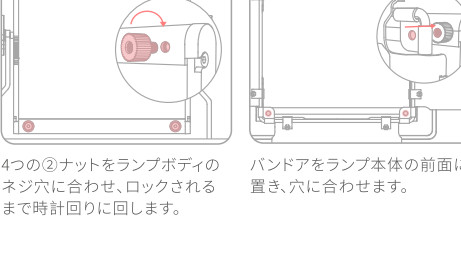
- Bitte schauen Sie während des Gebrauchs nicht direkt auf das Licht, da die im Lichtstrahl enthaltenen Infrarotstrahlen die Augen schädigen können.
- Blockieren Sie die Wärmeableitungsfunktionen des Produkts nicht mit einem Tuch oder einem anderen Gegenstand, um eine Beschädigung des Produkts zu vermeiden.
- Benutzen Sie das Licht nicht mit nassen Händen an, um elektrische Verletzungen zu vermeiden. Schalten Sie das Produkt aus, wenn Sie es nicht verwenden.
- Ändern Sie den Stromkreis nicht und ziehen Sie das Produkt nicht ohne Grund aus.
- Bitte verwenden Sie den mitgelieferten Adapter oder einen geeigneten kompatiblen Akku.
- Die Nichtbeachtung aller im Handbuch aufgeführten Schritte und Warnungen führt zum Erlöschen der Garantie.

4.Produktspezifikationen

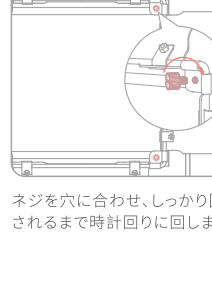
Modell	NL480	NL480S	NL660	NL660S	NL500	NL600
LEDs	480	660	500	600	500	600
Leistung	28W	40W	28W	38W	28W	38W
Lumen	0.5M 130000Lux	0.5M 170000Lux	0.5M 160000Lux	0.5M 210000Lux	0.5M 210000Lux	0.5M 210000Lux
Abmessungen	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M
CR	97	97	97	97	97	97
Spannung	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V
Temperatur	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)

2.インストール手順

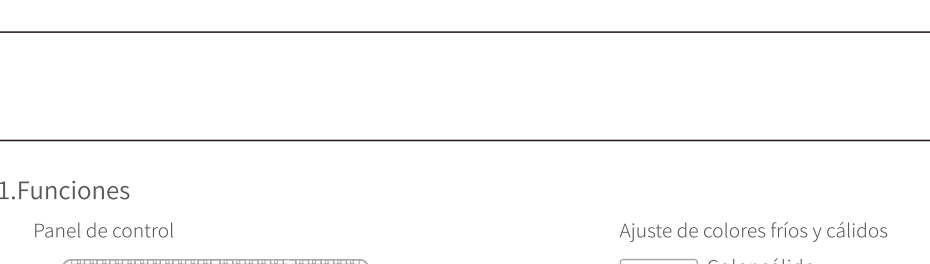
ディフューザーを取り付ける



U型ブラケットを取り付ける

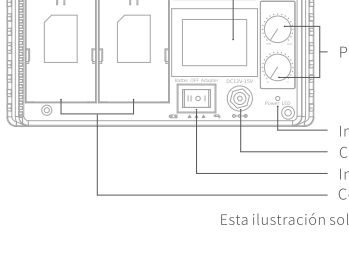


バンドを設置する

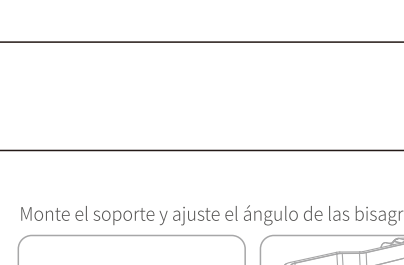
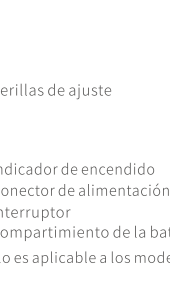


1.Funciones

Panel de control



Ajuste de colores fríos y cálidos



3.Advertencia

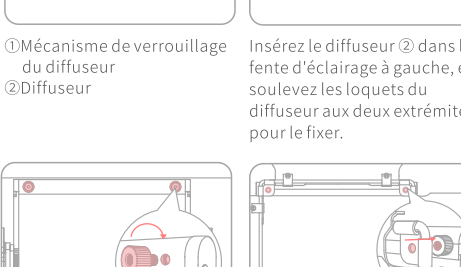
- No mire directamente a la luz cuando está en uso, ya que puede dañar su vista.
- No bloquee la rejilla de refrigeración de calor del producto con un paño o cualquier otro objeto para evitar dañar el producto.
- No toque la luz si tiene las manos mojadas para evitar lesiones graves.
- No toque la luz si tiene las manos mojadas para evitar lesiones graves.
- No modifique el circuito ni desarme el producto sin permiso.
- Utilice el adaptador suministrado con los accesorios o una batería compatible adecuada.
- El incumplimiento de todos los pasos y advertencias detallados en el manual anula la garantía.

4.Especificaciones del producto

Modelo	NL480	NL480S	NL660	NL660S	NL500	NL600
LEDs	480	660	500	600	500	600
Alimentación	28W	40W	28W	38W	28W	38W
Lumen	0.5M 130000Lux	0.5M 170000Lux	0.5M 160000Lux	0.5M 210000Lux	0.5M 210000Lux	0.5M 210000Lux
Abmessungen	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M
CR	97	97	97	97	97	97
Voltage de la batería	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V
Temperatura de color	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)

2.Étapes d'installation

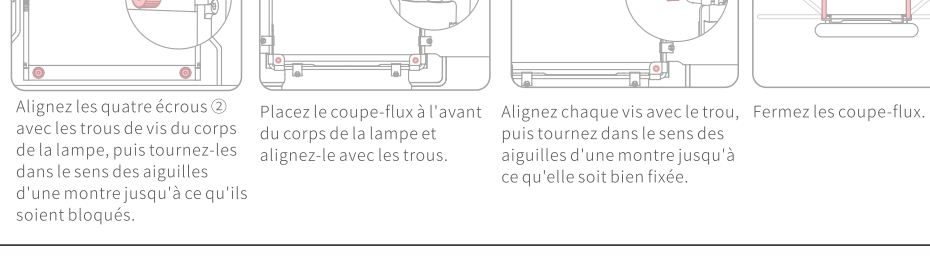
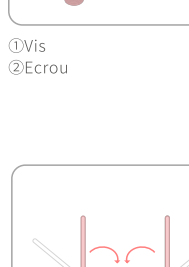
Installer le diffuseur



Monter le support en forme de U



Installation des coupe-flux

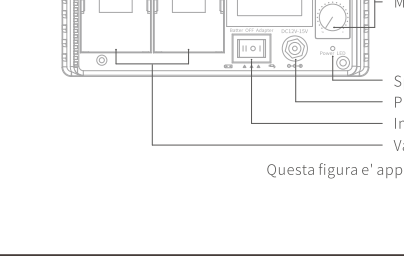


1.Funzioni

Pannello di controllo



Regolazione dei colori freddi e caldi



3.Avvertimenti

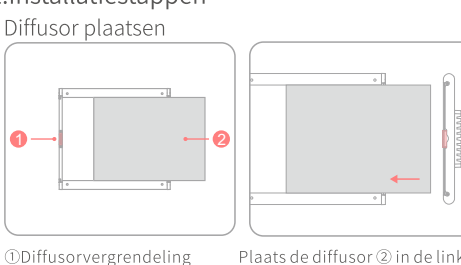
- Non guardare direttamente la luce quando è in uso, poiché potrebbe causare danni alla vista.
- Non bloccare le bocchette di dispersione del prodotto con panni o altri oggetti per evitare di danneggiare il prodotto.
- Non toccare la luce con le mani bagnate per evitare seri danni.
- Non modificare il circuito o non smontare il prodotto senza permesso.
- Preferire utilizzare l'adattatore fornito con gli accessori oppure utilizzare una batteria compatibile idonea.
- La non osservanza di tutti i passaggi e delle avvertenze dettagliate nel manuale renderà nulla la garanzia.

4.Specifiche del prodotto

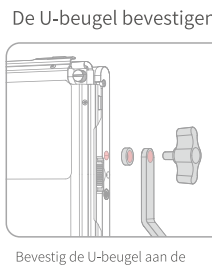
Modello	NL480	NL480S	NL660	NL660S	NL500	NL600
LEDs	480	660	500	600	500	600
Alimentazione	28W	40W	28W	38W	28W	38W
Lumen	0.5M 130000Lux	0.5M 170000Lux	0.5M 160000Lux	0.5M 210000Lux	0.5M 210000Lux	0.5M 210000Lux
Abmessungen	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M
CR	97	97	97	97	97	97
Voltage di batteria	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V
Temperatura di colore	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)

2.Installatiestappen

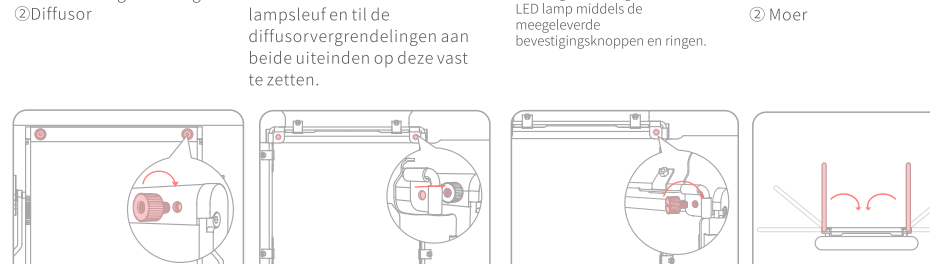
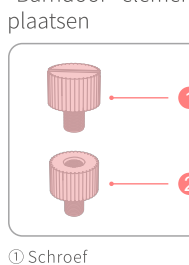
Diffusor plaatsen



De U-beugel bevestigen

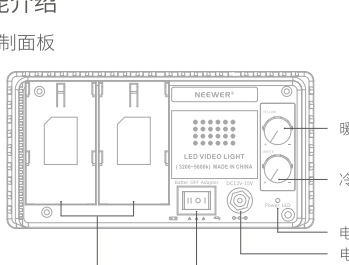


"Barndoor" element plaatsen

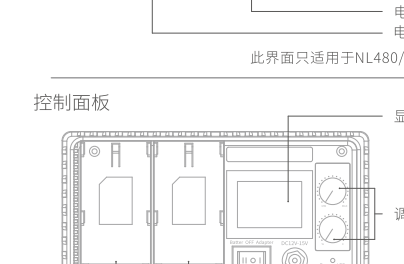
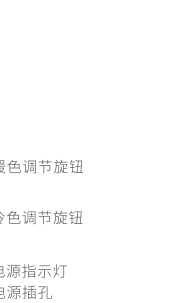


1.功能介绍

控制面板



调节冷色与暖色



3.注意事项

- 在使用时，请勿直视灯光，直接会导致视力损伤。
- 请勿用毛巾或抹布等物品遮挡散热孔，以免引起火灾。
- 请勿用湿手或沾有液体的手触摸产品，以免发生触电事故。
- 请勿在高温或潮湿的环境下使用产品，以免发生触电事故。
- 请勿在高温或潮湿的环境下使用产品，以免发生触电事故。
- 请勿在高温或潮湿的环境下使用产品，以免发生触电事故。

4.产品参数

型号	NL480	NL480S	NL660	NL660S	NL500	NL600
灯珠数量	480	660	500	600	500	600
功率	28W	40W	28W	38W	28W	38W
光通量	0.5M 130000Lux	0.5M 170000Lux	0.5M 160000Lux	0.5M 210000Lux	0.5M 210000Lux	0.5M 210000Lux
尺寸	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M
CR	97	97	97	97	97	97
电池电压	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V
色温	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)

Document Information

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Version Control

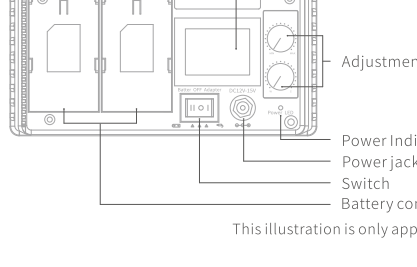
Date	Version number	Description	Issued by
06/29/2021	1.0	LED Video Light Instruction Manual	Newer®

Contents

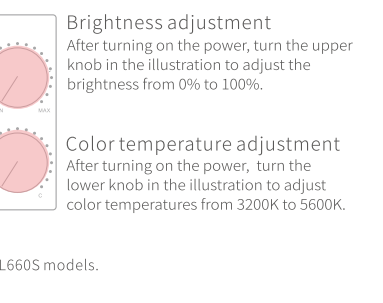
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日本語	1
English	1
Franses	14
Italiano	17
Dutch	20
中文	23

3.Functions

Control panel

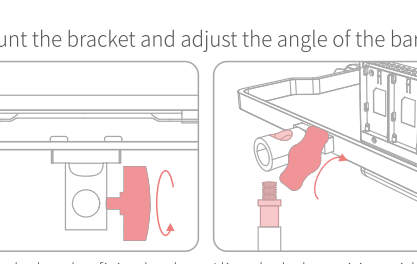


Adjusting warm and warm colors

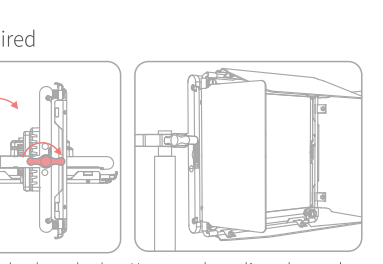


This illustration is only applicable to the following models: NL480 / NL660 / NL500 / NL600.

Control panel



Brightness adjustment



This illustration is only applicable to NL480S / NL660S models.

Mount the bracket and adjust the angle of the barn doors as required



Turn the bracket fixing knob counterclockwise until it is released.

Align the hole position with the bracket and turn the bracket adjuster until it is locked.

Use the securing knobs on both sides to loosen or tighten which will allow you to adjust the lamp body to a suitable position, and then secure it firmly.

5.Warning

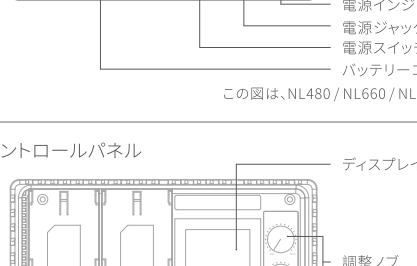
- Please do not look directly at the light when it is on as it may cause damage to your eyesight.
- Do not obstruct the product heat dissipation vents with a cloth or any other object to prevent damaging the product.
- Do not touch the light if your hands are wet, avoid serious injury.
- Turn off the power when not in use.
- Do not modify the circuit or disassemble the product without permission.
- Please use the adapter supplied with the accessories, or use a suitable compatible battery.
- Failure to observe all steps and warnings detailed in the manual will void the warranty.

6.Product Specifications

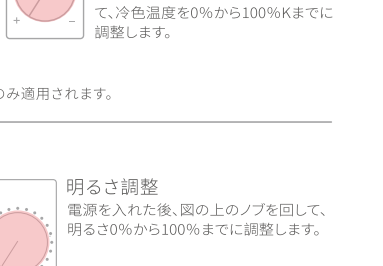
Model	NL480	NL480S	NL660	NL660S	NL500	NL600
LEDs	480	660	500	600	500	600
Power	28W	40W	28W	38W	28W	38W
Lumen	0.5M 130000Lux	0.5M 170000Lux	0.5M 160000Lux	0.5M 210000Lux	0.5M 210000Lux	0.5M 210000Lux
Dimensions	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M
CR	97	97	97	97	97	97
Battery voltage	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V
Color temperature	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)

1.機能紹介

コントロールパネル

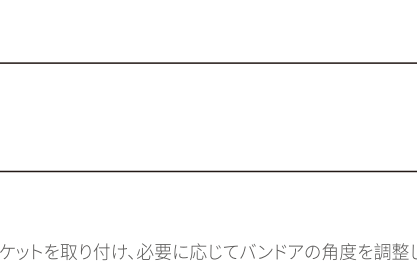


冷色と暖色の調整

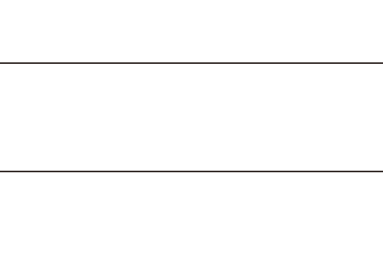


この図は、NL480 / NL660 / NL500 / NL600モデルにのみ適用されます。

コントロールパネル



明るさ調整



この図は、NL480S / NL660Sモデルにのみ適用されます。

3.注意事項

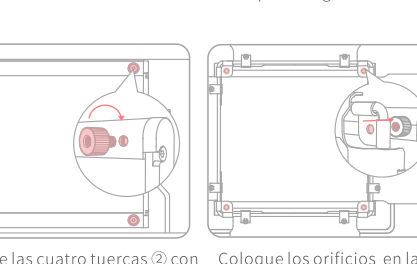
- 使用中はライトを直視しないでください。直射の光は目の健康を害する可能性があります。
- 製品の通気口を布や他の物体で塞ぐなどして、製品の放熱を妨げないようにしてください。
- 濡れた手でライトに触れないでください。感電の危険があります。
- 使用しないときは電源を切ってください。
- 付属のアダプターまたは互換性のある信頼性の高いアダプターを使用してください。
- マニュアルに記述されているすべての手順と警告を必ず守ってください。違反は保証の対象外となります。

4.製品仕様

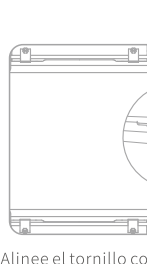
型番	NL480	NL480S	NL660	NL660S	NL500	NL600
LED	480	660	500	600	500	600
消費電力	28W	40W	28W	38W	28W	38W
光束	0.5M 130000Lux	0.5M 170000Lux	0.5M 160000Lux	0.5M 210000Lux	0.5M 210000Lux	0.5M 210000Lux
寸法	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M	1M 4000x11M 5000x11M 5000x11M
CR	97	97	97	97	97	97
バッテリー電圧	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V	DC 12-15V
色温度	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)	3200-5600K (±100)

2.Pasos de instalación

Instalar el difusor



Colocar el soporte en forma de U



Instalar las bisagras

