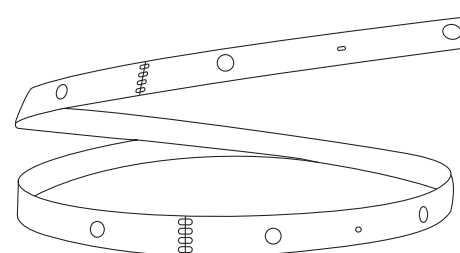


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UK Importer: Lighting EVER Ltd.
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 Made in China. Fabrique en Chine. Hergevoerd in China

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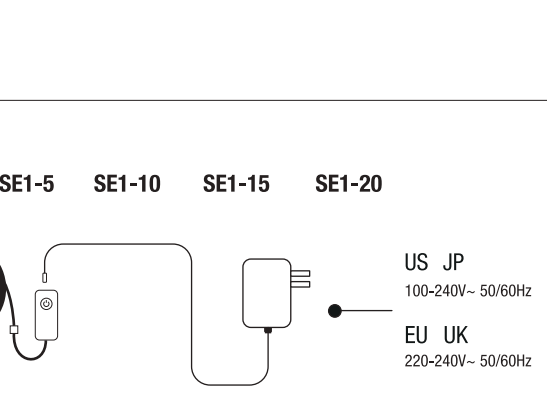







Smart LED Strip Lights

封底



Model: SE1-5

SKU	SE1-5-US	SE1-5-UK	SE1-5-EU	SE1-5-JP
9W, 24 V	0.5 A, 5 m (16.4 ft)	RGB, -10 °C ~ 40 °C / 14 °F ~ 104 °F	MINI-SE1-5	

SE1-10

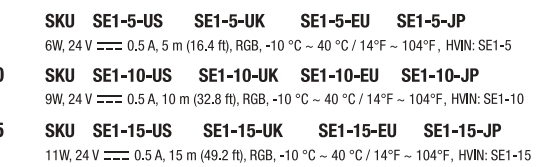
SKU	SE1-10-US	SE1-10-UK	SE1-10-EU	SE1-10-JP
9W, 24 V	0.5 A, 10 m (32.8 ft)	RGB, -10 °C ~ 40 °C / 14 °F ~ 104 °F	MINI-SE1-10	

SE1-15

SKU	SE1-15-US	SE1-15-UK	SE1-15-EU	SE1-15-JP
11W, 24 V	0.5 A, 15 m (49.2 ft)	RGB, -10 °C ~ 40 °C / 14 °F ~ 104 °F	MINI-SE1-15	

SE1-20

SKU	SE1-20-US	SE1-20-UK	SE1-20-EU	SE1-20-JP
13W, 24 V	0.5 A, 20 m (65.6 ft)	RGB, -10 °C ~ 40 °C / 14 °F ~ 104 °F	MINI-SE1-20	



L+R Lifetime: 15000 hours
FCC ID: 2KAMSE1 IC: 27338-SE1 CANICES-005 (B) / NMB-005 (B)

封面

App Connection

1

2

Download on the
App Store

Get it on
Google Play

Android 7.0+ iOS 13.0+ WiFi 2.4 GHz

2

Bluetooth

Turn on the phone's Bluetooth and connect to the WIFI network.

Das Bluetooth des Handys einschalten und eine Verbindung zum Wi-Fi-Netzwerk herstellen.
 手机的蓝牙打开并连接到Wi-Fi网络。
 Active le Bluetooth du téléphone et connectez-vous au réseau Wi-Fi.
 Encienda el Bluetooth del teléfono y conéctese a la red Wi-Fi.
 Attiva il Bluetooth del telefono e connettiti alla rete Wi-Fi.
 Schakel Bluetooth van de telefoon in en maak verbinding met het wifi-netwerk.
 Włącz Bluetooth telefonu i połącz się z siecią Wi-Fi.
 Sijä telefonin Bluetooth on avalla ja liitä Wi-Fi-verkoston.
 Telefonun Bluetooth'unu açın ve Wi-Fi ağına bağlanın.

- 01 -
- 02 -

Contents	
	Packing List 01
	App Connection 02-05
	Installation 06-07
	Notice 08-20

封面内側

3

Install the light.

Die Lampe installieren.
Installez le luminaire.
Installa la luz.
Installa to luce.

Installeur het licht.
Zainmaluq lamput.
Installeur le luminaire.
Ligtu lichte.
ライトを付けます。

4

Follow the on-screen steps to finish set up.

Die Schritte auf dem Bildschirm befolgen, um es einzurichten.
圖面上の手順に従ってセットアップを完了します。

Suivez les étapes à l'écran pour terminer la configuration.
Segui le passo in pantalla para finalisar la configuración.

Segui i passaggi sullo schermo per completare l'installazione.
Vegni de stappen op het scherm om het installeren te voltooien.

Följ anvisningarna på skärmen för att slutföra installationen.
Postupajk zgodnje z kreskami wyświadczanymi na ekranie, aby zakończyć konfigurację.

Kardukumu tamamlamak için ekrandaki adımları izleyin.

- 03 -

Voice Control

If the light does not work, please go to Amazon Alexa or Google Home APP and click DISCOVER DEVICES.

Wenn das Licht nicht funktioniert, dann bitte zu Amazon Alexa oder Google Home APP und klicken Sie auf DISCOVER DEVICES.
ライトの動作しない場合はAmazon AlexaまたはGoogle Homeアプリを開いて「デバイスの発見」をクリックしてください。
Si le luminaire ne fonctionne pas, veuillez vous rendre sur Amazon Alexa ou Google Home APP et cliquer sur DISCOVER APPARELS.

Se la luz no funciona, vaya a Amazon Alexa o Google Home APP y haga clic en DISCOVER DEPOSITOS.
Se la luce non funziona, vai su Amazon-Alexa o Google Home APP e fai clic su SCOPRI DISPOSITI.

Als het licht niet werkt, ga dan naar Amazon Alexa of Google Home APP en klik op APPARATES ONTDEKEN.
Jei svetlo ne deluje, prejdite si k aplikacij Amazon Alexa ili Google Home APP na OTKRYTI PRILAGOV.

Om lampen niet te werken, ga al Amazon-Alexa oder Google Home APP en klicka na OUFKRYTI PRILAGOV.
Kardukumu lamputlarnı çalıştırmak için CHAZIRLAN KESKİFLER'e tıklayın.

- 04 -

备注:

- 1, 做成小册子
- 2, 尺寸100*100mm
- 3, 材质为80g单铜纸

EN (Instructions & Safety Information) 1. Unroll the strip light before usage. 2. Connect to the APP properly before installation. 3. This strip light can not be connected in series with another strip light. 4. Luminaires not suitable for direct mounting on normally flammable surfaces. 5. Luminaires not suitable for covering with thermally insulating material. 6. Do not block the controller with metal objects. 7. The light source of the luminaire is not replaceable, when the light source reaches its end of life the whole luminaire shall be replaced. 8. When breakage or leakage to lamps occurs the chain must not be used / energized but disposed of safely. 9. Do not use fire. 10. This light source is only for use in applications requiring high-quality coloured light. Use of this light source will lead to increased energy cost compared to an equivalent more energy efficient product. 11. Colour-tunable light source with a minimum electrical safety of: <table border="1"> <tr> <td>Blue</td> <td>440nm – 490nm</td> <td>90%</td> </tr> <tr> <td>Green</td> <td>520nm – 570nm</td> <td>65%</td> </tr> <tr> <td>Red</td> <td>610nm – 670nm</td> <td>95%</td> </tr> </table> 12. This product is subject to the provisions of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This product and its accessories must be disposed of separately. Products marked with this symbol must not be discarded with normal household waste, but must be taken to a collection point for recycling electric and electronic appliances. This recycling symbol may also, as an object or part of the material is suitable for recycling. Recycling helps to reduce the consumption of raw materials and protect the environment. 13. Do not stick the strip lights on knots / Wood fibres / Dusty wall / Rough plastic surface / White painted wall. 14. Only supports APP dimming.	Blue	440nm – 490nm	90%	Green	520nm – 570nm	65%	Red	610nm – 670nm	95%	DE (Anleitung und Sicherheitsinformationen) 1. Vor Gebrauch das Lichtband abrollen. 2. Vor der Installation ordnungsgemäß mit der APP verbinden. 3. Dieses Lichtband kann nicht mit anderen Lichtbändern in Serie verbunden werden. 4. Leuchten sind nicht für die direkte Montage auf normalerweise entflammenden Oberflächen geeignet. 5. Leuchten sind nicht für die Abdeckung mit wärmedämmendem Material geeignet. 6. Der Controller nicht mit Metallgegenständen blockieren. 7. Die Lichtquelle der Leuchte ist nicht austauschbar. Wenn die Lichtquelle das Ende ihrer Lebensdauer erreicht hat, muss die gesamte Leuchte ausgetauscht werden. 8. Wenn die Leuchte beschädigt ist oder Leuchten sich nicht verbinden/verloren/unter Spannung gesetzt werden, sondern muss sicher entsorgt werden. 9. Bei der Innerelektrik. 10. Diese Lichtquelle ist nur für Anwendungen mit hochwertigem farbreichem Licht geeignet. Die Verwendung dieser Lichtquelle führt zu erhöhten Energiekosten im Vergleich zu einem gleichwertigen energieeffizienten Produkt. 11. Farbbereicher Lichtbänder mit einer Mindestelektrischen Sicherheit von: <table border="1"> <tr> <td>Blaue</td> <td>440nm – 490nm</td> <td>90%</td> </tr> <tr> <td>Grün</td> <td>520nm – 570nm</td> <td>65%</td> </tr> <tr> <td>Rot</td> <td>610nm – 670nm</td> <td>95%</td> </tr> </table> 12. Dieses Produkt unterliegt den Bestimmungen der Europäischen Richtlinie 2012/19/EC. Das Symbol mit dem durchgekreuzten Müllwagen weist darauf hin, dass das Produkt eine separate Müllabfuhr innerhalb der Europäischen Union erfordert. Das Produkt und seine Zubehörteile müssen separat entsorgt werden. Produkte, die mit diesem Symbol gekennzeichnet sind, dürfen nicht mit dem normalen Hausmüll verworfen werden, sondern müssen zu einer Sammelstelle für das Recycling von elektrischen und elektronischen Geräten gebracht werden. Dieses Recycling-Symbol markiert einen Gegenstand oder Material, das für das Recycling geeignet ist. Recycling hilft, den Verbrauch von Rohmaterialien zu senken und die Umwelt zu schützen. 13. Darf Sie nicht das Lichtband auf Knoten / Holzfaser / Staubige Wand / Raue Kunststoffoberfläche / Weiß gestrichene Wände kleben. 14. Unterstützt nur die Dimmung über die APP.	Blaue	440nm – 490nm	90%	Grün	520nm – 570nm	65%	Rot	610nm – 670nm	95%
Blue	440nm – 490nm	90%																	
Green	520nm – 570nm	65%																	
Red	610nm – 670nm	95%																	
Blaue	440nm – 490nm	90%																	
Grün	520nm – 570nm	65%																	
Rot	610nm – 670nm	95%																	

[illegible]

ES (Instrucciones e Información de Seguridad)		IT (Strutture e Informazioni Sulla Sicurezza)			
 		 			
1. Desmontar la tira de luces antes de usar. 2. Conectarse correctamente a la aplicación antes de la instalación. 3. Las tira de luces no pueden conectarse en serie con otras tira de luces. 4. Las luminarias no son adecuadas para superficies normalmente inflamables. 5. Las luminarias no son adecuadas para cubrir con material aislante térmico. 6. No toque el conductor con otros objetos metálicos. 7. La fuente de luz de esta luminaria no es reemplazable; cuando la fuente de luz llegue al final de su vida útil, toda la luminaria deberá ser reemplazada. 8. Si ocurre ruidos o vibra a alta frecuencia, la cadena no debe usarse/energizarse; sino desenchufar de manera segura. 9. Solo para uso en interiores. 10. Estas luminarias de luz azul se utilizan en aplicaciones que requieren luz de colores de alta calidad. El uso de esta fuente de luz confiere un mayor costo energético en comparación con un producto más eficiente en energía disponible. 11. Fuentes de luz ajustables en color con una pureza de exatitud mínima de:		1. Strobelare la struccia luminaria prima dell'uso. 2. Collegare correttamente all'applicazione prima dell'installazione. 3. Questa struccia luminaria non può essere collegata in serie ad altre struccie luminarie. 4. I dispositivi di illuminazione non sono adatti per superfici normalmente infiammabili. 5. I dispositivi di illuminazione non sono adatti per essere coperti con materiale termoisolante. 6. Non ostruire il conduttore con oggetti metallici. 7. La fonte luminosa di questa dispositivo di illuminazione non è sostituibile; quando la fonte luminaria raggiunge la fine della sua vita utile, l'intero dispositivo di illuminazione deve essere sostituito. 8. In caso di rumori o di danneggiamento delle lampade, la catena non deve essere utilizzata/energizzata ma smaltita in modo sicuro. 9. Solo per uso interno. 10. Queste struccie luminarie a luce blu è destinata solo a quegli usi che richiedono una luce colorata di alta qualità. L'utilizzo di questa fonte luminaria comporterà un aumento dei costi energetici rispetto a un prodotto equivalente più efficiente dal punto di vista energetico. 11. Fonti luminose regolabili in colore con una purezza di esatitudine minima di:			
Azul	440nm – 490nm	90%	Blu	440nm – 490nm	90%
Verde	520nm – 570nm	65%	Verde	520nm – 570nm	65%
Rojro	610nm – 670nm	95%	Rosso	610nm – 670nm	95%

[illegible][illegible]

FCC Warning 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 change or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. The equipment operators, as well as radio and video frequency and use, are not restricted and use, in accordance with the instructions, may cause interference to radio communications. The limits for Class B digital devices are intended to provide reasonable protection against harmful interference to most residential installations. This equipment has been tested and found to comply with the limits for a television receiver, which can be determined by turning the equipment off. The limits for Class B digital devices are intended to provide reasonable protection against harmful interference to most residential installations. —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into a different outlet, one that is different from the outlet to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.	SUKKUS SE1-5U SE1-10U SE1-5UK SE1-10UK SE1-5UW SE1-10UW SE1-20UK SE1-20UK https://www.ligero.com/dccu/
FCC Radiation Emission Class This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be used for operation in conjunction with any other antenna or transmitter. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.	Smart Lighting Limited UKCA states that SUK* meets the Radio Act 2014/53/EEU, complete Declaration of Conformity can be downloaded with this link: The European CE Declaration of Conformity for SUK* equipment is available at the following link: https://www.ligero.com/dccu/ Smart Lighting Limited UKCA states that SUK* meets the Radio Act 2014/53/EEU, complete Declaration of Conformity can be downloaded with this link: The European CE Declaration of Conformity for SUK* equipment is available at the following link: https://www.ligero.com/dccu/ Smart Lighting Limited UKCA states that SUK* meets the Radio Act 2014/53/EEU, complete Declaration of Conformity can be downloaded with this link: The European CE Declaration of Conformity for SUK* equipment is available at the following link: https://www.ligero.com/dccu/