封底　　封面正　　封面内侧　　封底内侧

备注
1，做成骑马钉小册子
2，尺寸100*115mm
3，材质为铜版纸128g

Lepre

ZB1
AI LED Outdoor String Lights

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Model: ZB1-15
SKU: ZB1-15-US ZB1-15-EU ZB1-15-UK ZB1-15-JP
15x ccc LEDs, 15W, IP68 Rating, IP68, 362 inch (9.2m), -40°C~45°C (-4°F~113°F)
FCC ID: 2ASBA-ZB1 HVIN: ZB-15 FC: CTS-C-241
Lifetime: Lifetime 50000 hours

Model: ZB1-30
SKU: ZB1-30-US ZB1-30-EU ZB1-30-UK ZB1-30-JP
15x ccc LEDs, 15W, IP68 Rating, IP68, 362 inch (9.2m), -40°C~45°C (-4°F~113°F)
FCC ID: 2ASBA-ZB1 HVIN: ZB-30 FC: CTS-C-241
Lifetime: Lifetime 50000 hours

US UK EU JP

This light can be connected in series with a maximum of 2 strings of the same kind in total.

App Connection

Lepre+

Bluetooth

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

Follow the on-screen steps to finish set up.

Voice Control

Alexa
Amazon Alexa App
Alexa SKILL
Google
Google Home App
Google ACTION

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

How to reset the light.

Long press the controller switch button for 5 seconds.

EN (Instructions & Safety Information)

DE (Anleitung und Sicherheitsinformationen)

Blau	440nm—490nm	90%
Grün	520nm—570nm	65%
Rot	610nm—670nm	95%

FR (Instructions et informations de sécurité)

Bleu	440nm—490nm	90%
Vert	520nm—570nm	65%
Rouge	610nm—670nm	95%

ES (Instrucciones & Información de Seguridad)

Azul	440nm—490nm	90%
Verde	520nm—570nm	65%
Rojo	610nm—670nm	95%

IT (Istruzioni & Informazioni Sulla Sicurezza)

Blu	440nm—490nm	90%
Verde	520nm—570nm	65%
Rosso	610nm—670nm	95%

NL (Instructies & Veiligheidsinformatie)

Blauw	440nm—490nm	90%
Groen	520nm—570nm	65%
Rood	610nm—670nm	95%

SV (Instruktioner och Säkerhetsinformation)

Blå	440nm—490nm	90%
Grön	520nm—570nm	65%
Röd	610nm—670nm	95%

PL (Instrukcje i informacje dotyczące bezpieczeństwa)

Niebieski	440nm—490nm	90%
Zielony	520nm—570nm	65%
Czerwony	610nm—670nm	95%

TR (Kullanım Talimatları ve Güvenlik Bilgisi)

Mavi	440nm—490nm	90%
Yeşil	520nm—570nm	65%
Kırmızı	610nm—670nm	95%

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.
Changes or modifications 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. 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.
Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

SEDC Warning

This device complies with Industry Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Cet appareil est conforme à la partie 15 des règles FCC exemptées de licence du ministère de l'Innovation, des Sciences et de la Recherche économique du Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) l'appareil ne doit pas causer d'interférences nuisibles, et (2) l'appareil doit accepter d'éventuelles interférences reçues, y compris des interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil. Tout changement ou modification non expressément approuvé par la partie responsable de la conformité risque d'annuler le droit de l'utilisateur à utiliser l'équipement.
Déclaration d'exposition aux radiations en ISDEC
Cet équipement est conforme aux limites d'exposition aux rayonnements RF fixées par FCC/ISED, pour un environnement non contrôlé. Cet émetteur ne doit pas être situé au même endroit ou fonctionner conjointement avec un autre antenne ou autre émetteur. La puissance rayonnée radiative et toute usage dont l'être. Pour toute Question de Réclamation et du fonctionnement de cet appareil.

SKUs*:
ZB1-15-EU ZB1-15-UK
ZB1-30-EU ZB1-30-UK

https://www.lepro.com/dosc/

Operation frequency range / Betriebs-Frequenzbereich / Plage de fréquences de fonctionnement / Rango de frecuencia de funcionamiento / Gamma di frequenza operativa / Werkingsfrequentiebereik / Zakres częstotliwości pracy / Çalışma frekansı aralığı	EU: 2412.000MHz-2472.000MHz; 2402.000MHz-2480.000MHz(Bluetooth) EUAMER: 2412.000MHz-2472.000MHz; 2402.000MHz-2480.000MHz(Bluetooth)
Max. output power / Maximalausgangsleistung / Puissance maximale de sortie / Potencia máxima de salida / Potenza massima in uscita / Maximaal uitgangsvermogen / Maksimalna moc wyjściowa / Maksimum çıkış gücü	DBSSD/DBPSK/DQPSK/CCK/OFDM/DBPSK/DPSK/16QAM/64QAM/EIRP: 6.9dBm
Maximum transmit power / Maximale Sendeleistung / Puissance d'émission maximale / Potencia máxima de transmisión / Potenza di trasmissione massima / Maximaal zendvermogen / Maksimalna moc nadawania / Maximum iletim gücü	27.49mW/MHz
Antenna Type / Antennentyp / Type de antenne / Tipo de antena / Tipo di antenna / Soort antenne / Typ anteny / Anten Tipi	PCB Antenna