版本	描述	责任人	日期	ECN No
1	初稿	杨桂芳	20230922	
2	调整遥控图形	杨桂芳	20231011	
3	调整内容	邓梓豪	20231124	
4				
5				

80mm

80mm

1 Installation



FCC Warning Statement
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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ISED Canada Statement:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development
Canada 's licence-exempt RSS(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.
Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment
RF Exposure Statement
To maintain compliance with IC's RF Exposure guidelines, The installation and operation of the device should meet the requirements for portable devices. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Déclaration du Canada:
Ce dispositif contient des transmetteurs/récepteurs transmitters exemptés de licence qui sont conformes à l' innovation, à la Science et au développement économique
Les flux RSS du Canada exempts de licences. L' exploitation est soumise aux deux conditions suivantes:
1) cet appareil ne doit pas causer d' interférences et
2) ce dispositif doit accepter toute interférence, y compris toute interférence pouvant entraîner un fonctionnement indésirable du dispositif.
Exposition au rayonnement: cet équipement est conforme aux limites d' exposition au rayonnement établies par le Canada pour un environnement non contrôlé
Déclaration d' exposition aux RF:
Pour rester en conformité avec les lignes directrices d' exposition RF d' IC, Cet équipement doit être installé et actionné conformément aux exigences de l' équipement portable. Ce dispositif et ses antennes ne doivent pas être co-colocalisés ni fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Box	Tray	Transfer box	Plastic bag
PAP20	PAP20	PAP20	PVC 03
Paper	Paper	Paper	Plastics
RECYCLING			
Check the provisions of your Municipality. Separate the components and confier them correctly			

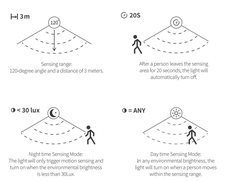
Puck Pro
USER MANUAL

320mm

80mm

EN

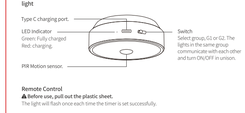
2 Motion detection



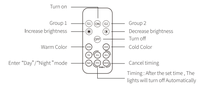
EN

3 How to use

light



Remote Control
⚠**Before use, pull out the plastic sheet.**
The light will flash once each time the timer is set successfully.



EN

4 Specifications

Product Size:	Φ85×33mm/Φ3.3×1.3in
Model:	LR2
weight:	92g/3.2 oz
LED Power:	0.6W
Power Input:	5V⎓1A
Motion sensor Range:	3m/10ft
PIR Detection Angle:	120 Degrees
Lifespan:	30,000＋h
Battery:	1200mAh
Materials:	ABS＋PC
Working Temperature:	0~40℃/32~104℉
Working Humidity:	0%~85%RH

EN

5 Customer Service

We promises a rapid 18-hour response for after- sales issues and offers free replacements during a 12month warranty period.

Gentle Reminder
To resolve issues efficiently, please contact us directly before leaving a product rating, as ratings do not provide us your contact information to understand your situation and offer appropriate compensation. Your satisfaction is our priority, and we commit to resolving any problems swiftly.

⚠WARNING
If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours.
Keep batteries out of reach of children.
If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

6 Caution

1. This product is not waterproof and is only intended for indoor use.
2. Avoid installing near heat sources, such as air conditioning vents, heating vents, and other areas with extreme temperature changes, to avoid strong light exposure and damp environments, otherwise it may cause abnormal sensor function of the product.
3. When cleaning the surface of the product, do not use cleaning solutions containing corrosive solvents.
4. If the lamp does not illuminate normally at the first use, please charge it before using.
5. After using for a period of time, if the lamp brightness decreases or works abnormally, please charge it.
6. The charging indicator light is red during charging and turns green when fully charged.
7. Please do not disassemble the product or replace components without authorization. If the equipment fails, please contact after-sales customer service for handling or entrust professionals for operation and maintenance.

技术要求：
1.材质:80g双胶纸；
2.规格尺寸：单页80x80mm，展开320x80mm,风琴3折；
3.印刷颜色：单色黑印刷；
4.表面处理：哑油；
5.性能要求：印刷不能有脏污。

注意:
1. 尺寸与公差标注规范参考标准：ASME Y14.5 2009
2.所有零部件都需工程师确定后才可生产；
3.有"■"标识的尺寸为重要管控尺寸(IQC必检),有"()"标识的为参考尺寸；
4.符合GB绿色产品化学物质限用规格，不可含有矿物油；
矿物油（MOH）是石油原油经精馏纯化形成的复杂碳氢化合物，无色，无味的液体，主要包括：
-饱和烃矿物油（MOSH,mineral oil saturated hydrocarbons)
-芳香烃矿物油（MOAH,mineral oil saturated hydrocarbons)
5.需符合无卤要求：Br<900ppm, Cl<900ppm,Br+Cl<1500ppm；
6.部件必须符合RoHs指令和REACH法规要求。

公差 (除非有其它规格)	
0~8	±0.5
>8~25	±1
>25~80	±1.5
>80~250	±2
>250~800	±3
>800	±5
Angular	±1°

第三视角

	报价
●	打样
	归档

广州奕至家居科技有限公司
GuangZhou EZhousetech Co.,LTD

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设计	审核
邓梓豪	

文件名称：LR2说明书（海外）

料号：61.007.

产品类型：说明书

版本	单位	比例
V1.0	mm	1:1