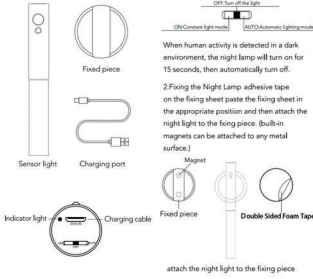


Product Information

Product Name: Smart sensor Light
Product Model: **FC028A**
FC028B
Light Color: 2700-3000K Warm light
Power: 1W LED
Lighting Delay: 15S
VOLTAGE: DC5V 1A
Battery Capacity: 500mAh
MATERIAL: Wood + Acrylic
ACCESSORIES: Sensor Lightx1, Basex1
Charging Cabelx1
WEIGHT: 200g

Product Formation



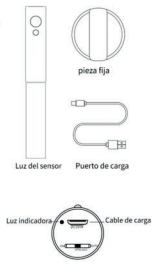
INSTRUCTION

1. Adjust Power Button
OFF: turn off the light.
ON: Connect battery cable.
LED: Connect Lighting cable.
2. Fixing the Night Lamp adhesive tape on the fixing sheet paste the fixing sheet in the appropriate position and then attach the night light to the fixing piece. (Built-in magnets can be attached to any metal surface.)
3. Charging indicator
The indicator light is red during charging and the full charge indicator is off.
4. Sensing Range
The sensing range is five to seven meter in front, 120 degrees horizontally, and two to three meter laterally.
5. The night light can be placed on a flat surface such as countertop, cabinets, desktops, etc.

Información del Producto

Nombre del producto: Luz de sensor inteligente
Modelo de producto: **FC028A**
FC028B
Color de la luz: 2700-3000K Luz cálida Potencia: LED de 1W
Retraso de iluminación: 15S
VOLTAJE: DC5V 1A
Capacidad de la batería: 500 mAh
MATERIAL: Madera + Acrílico
ACCESORIOS: Sensor Lightx1, Basex1
Cable de cargax1
DESO: 200g

Formación del producto



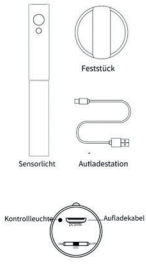
INSTRUCCIÓN

1. Ajustar el botón de encendido
apagado: apaga luz
encendido: conecta cable de batería
LED: conecta cable de iluminación
2. Fijación de la cinta adhesiva de la lámpara nocturna en la hoja de fijación, pegue la hoja de fijación en la posición adecuada y luego coloque la luz nocturna a la pieza de fijación. Los imanes incorporados se pueden colocar en cualquier superficie metálica.
3. Indicador de carga
La luz indicadora está roja durante la carga y el indicador de carga completa está apagado.
4. Rango de detección
El rango de detección es cinco a siete metros al frente, 120 grados horizontalmente y dos a tres metros lateralmente.
5. La luz nocturna se puede colocar en un piso. Superficie, como encimera, gabinetes, escritorios, etc.

Produktinformation

Produktname: Intelligentes Sensorlicht
Produktmodell: **FC028A**
FC028B
Lichtfarbe: 2700–3000 K, warmes Licht.
Leistung: 1 W LED
Beleuchtungsverzögerung: 15S
SPANNUNG: DC5V 1A
Batteriekapazität: 500 mAh
MATERIAL: Holz+Acryl
ZUBEHÖR: Sensor Lightx1, Basex1
Ladekabelx1
GEWICHT: 200g

Produktbildung



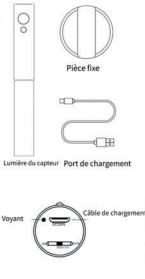
ANWEISUNG

1. Stellen Sie den Netzschalter ein
Aus: Schaltet die Licht aus
Ein: Schaltet die Licht ein
LED: Schließt den Beleuchtungsstrom
2. Anbringen des Nachtlampens Klebebandes
Kleben Sie das Befestigungsblatt auf das Befestigungsbrett die entsprechende Position und befestigen Sie dann die Nachtlicht zum Befestigungsteil (eingebaute Magnete können an jedem Metall befestigt werden Oberfläche.)
3. Ladeanzeige
Während des Ladevorgangs leuchtet die Kontrollleuchte rot und die Volladenzurzeit ist aus.
4. Erfassungsbereich
Der Erfassungsbereich beträgt fünf bis sieben Meter Vorwärts 120 Grad horizontal und zwei bis drei Meter seitlich.
5. Das Nachtlicht kann auf einer ebenen Fläche platziert werden
Oberfläche: wie Arbeitsplatte, Schränke Desktops usw.

Information produit

Nom du produit : capteur de lumière intelligent.
Modèle de produit : **FC028A**
FC028B
Couleur de la lumière : 2700-3000 K. Puissance de la lumière chaude : 1 W LED.
Retard d'éclairage : 15S
TENSION: DC5V 1A
Capacité de la batterie : 500 mAh
MATÉRIEL : Bois + Acrylique
ACCESSOIRES : Capteur Lightx1, Basex1
Câble de chargement x1
POIDS : 200g

Création de produits



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.