



SYMYNELEC NO-HB001, NO-HB002 Smart Sensor Light Instruction Manual

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SYMYNELEC NO-HB001, NO-HB002 Smart Sensor Light



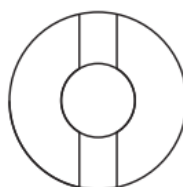
Product Information

- **Product Name:** Smart Sensor Light
- **Product Model :** NO-HB001(Black walnut) NO-HB002(White ash)
- **Light Color:** 2700-3000k Warm light
- **Power:** 1W LED
- **Lighting Delay** 15S
- **VOLTAGE** C5V 1A
- **INDUCTION:** 2m
- **Battery Capacity:** 000mAh
- **MATERIAL:** Log + Plexiglass
- **ACCESSORIES:** Sensor LightX 2, BaseX 2 Charging CableX 2
- **WEIGHT:** 400g
- **IP** I20
- **Executive standard:** GB7000.204-2008 GB7000.1-2015

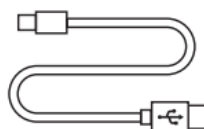
Product Formation



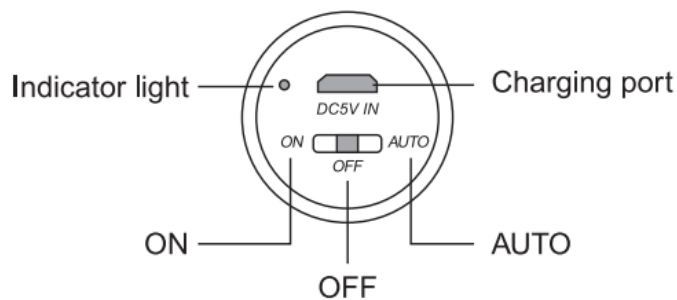
Sensor light



Fixed piece



Charging cable



INSTRUCTION

Adjust Power Button



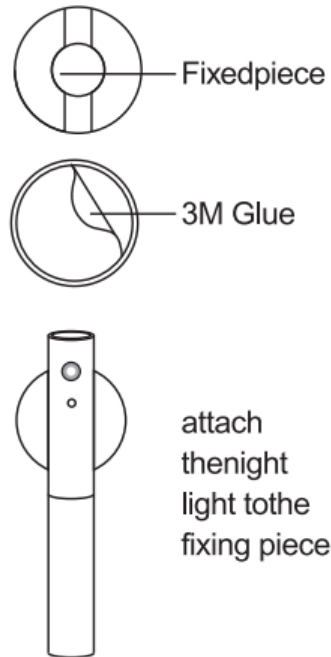
ON: Constant light mode

OFF: Turn off the light lamp

AUTO: Automatic lighting mode When human activity is detected in a dark environment, the night lamp will turn on for 15sec15 seconds and automatically turn off.

Fixing the Night Lamp

Using adhesive tape on the cutting sheetaste the fixing sheet in the appropriate and then attach the night light to the fitting piece(built-in magnets can be attached to any metal surface.)

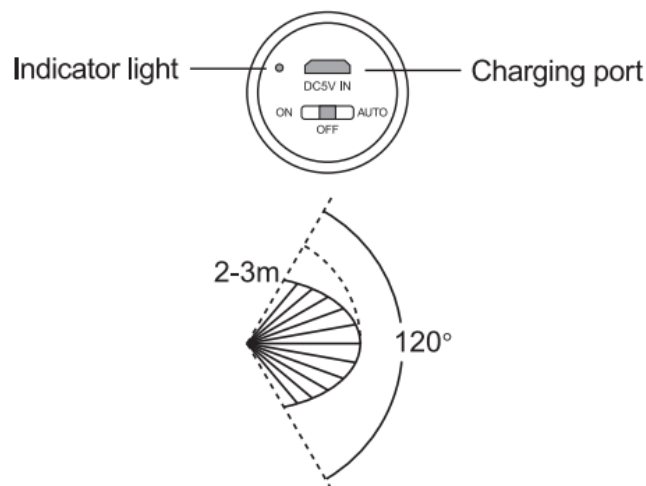


Charging indicator

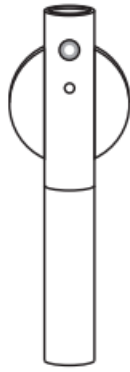
The indicator light is red during charging and the full chargeindicator is off.

Sensing Range

The sensing range is two to three meters in front degrees horizontally.



The night light can be placed on a flat surface, such as countertops, cabinets, desktops, etc.




Suspend



Handing

Documents / Resources

	SYMNELEC NO-HB001, NO-HB002 Smart Sensor Light [pdf] Instruction Manual NO-HB001 NO-HB002 Smart Sensor Light, NO-HB001 NO-HB002, Smart Sensor Light, Sensor Light, Light
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References

- [User Manual](#)

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