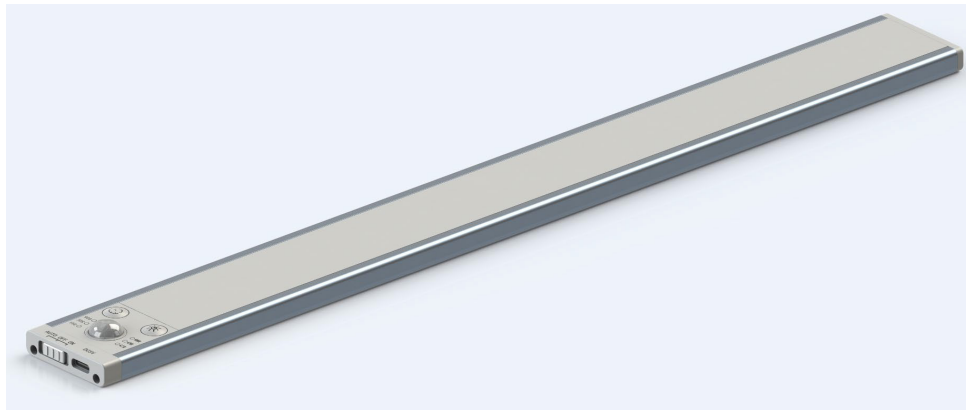


OPTONICA

USER MANUAL Cabinet Light



Features

Ultra thin and simple design

Type-C USB charging Type-C USB

Magnet, double - sided tape for easy installation





Soft light, no eye injury

Two color temperature design, there is always something you like


Applications

Living room, bedroom, washroom, corridor, bedside, basement, garage, bar table, wardrobe, cupboard, cupboard, bookcase, safe, camping tent, car rear trunk and other family lighting.

Product name and accessories

Packaging products and accessories			
Photos	Part name	Specification	Quantity
	Cabinet light	400*41.2*9.2 mm	1pcs
	Track	40*35*4.1mm	2pcs
	3M	32*32*1.0mm	2pcs
	USB cable	TYPE - C USB	1pcs

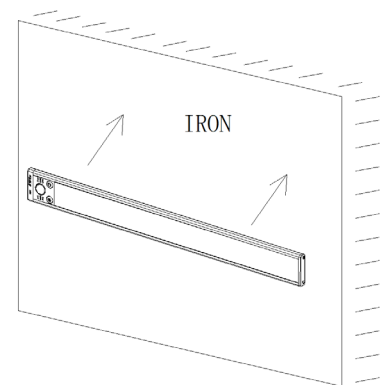
Specification

	
SKU	232
Power(W)	2.5W
LED Type	SMD4014
LED Qty (PCS)	138 PCS
CCT (K)	CCT
Luminous flux (lm)	200LM
CRI(Ra)	>80Ra
Battery	2000mAH
Switch function	AUTO/OFF/ON
Delay time	15S/30S/90S
Working time	3 Hour
Charge time	2-4 Hour
Shell material	AL+ABS+PC
Operation Temperature	-20°C+40°C
Storage Temperature	-20°C+40°C
IP Rating	SKU
Product size	400*41.2*9.2mm

Installation

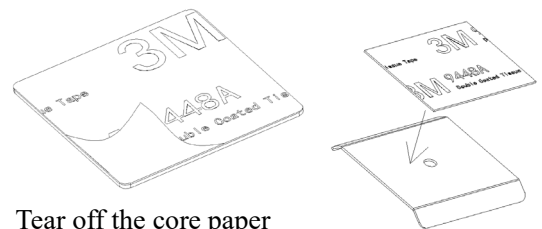
1. Magnetic Random Installation

There is a strong magnet at the bottom of the product. Directly put the back of the LED lamp on the metal iron plate.

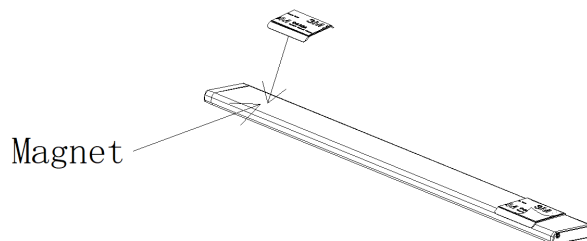


2. Magnet sheet installation

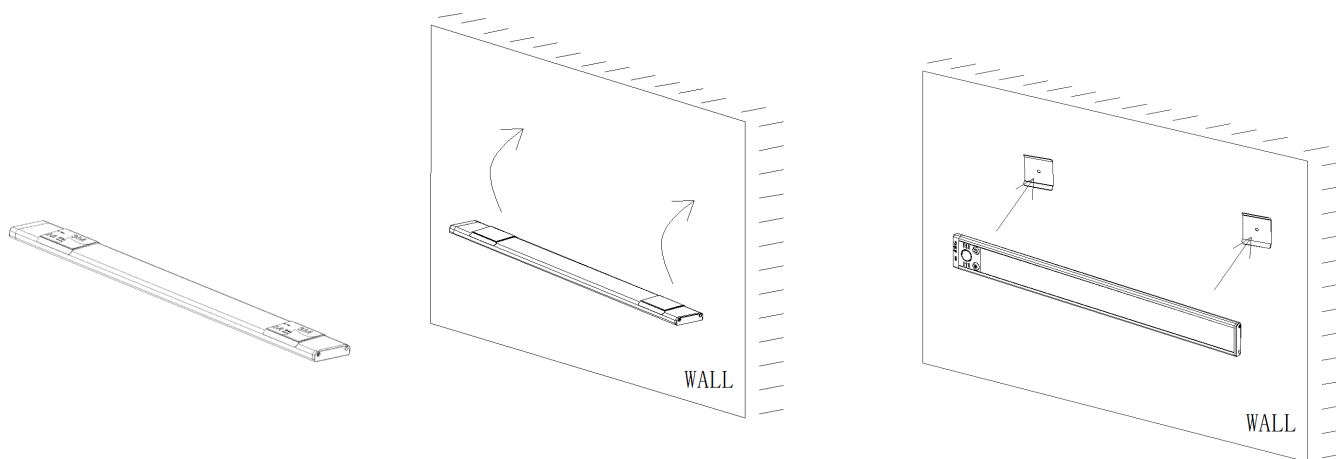
Tear off the release paper on one side of the double-sided adhesive tape and stick it on the magnetic iron sheet.



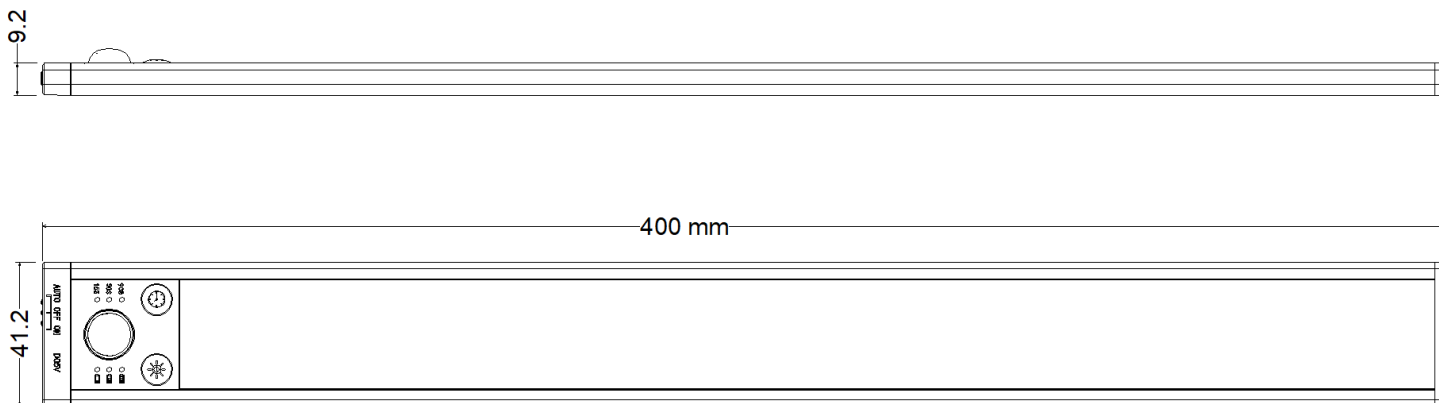
2. Place the magnetic sheet with release paper on the magnet on the back of the product.



3. Tear off the release paper on the other side of the magnet sheet, and then paste it to the position to be pasted (wipe off the dust before pasting). Check again if the paste is proper and firm.



Product size



Cautions

1. Please keep away from inflammable and explosive materials when charging. The charging time should not exceed 12 hours. Try to avoid using while charging.
2. Do not immerse the product in water, otherwise it may be short circuited or damaged.
3. Do not put the product into the fire, otherwise it may cause combustion or explosion.