

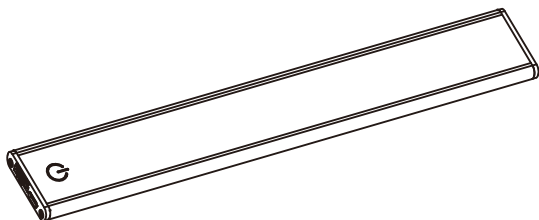


MICLION LED LIGHTING CO.,LTD.

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LED CABNIET LIGHT



MODE:M3-LB67

Product Information:

Product Specifications					
Dimensions (L x W x H mm)		Lx43 x 9mm			
Material		Aluminum + ABS + PMMA + PC			
Surface Color		Silver			
Light Source		SMD 4014 LED, CRI≥80, SDCM<6			
Operating Temperature		0°C to 45°C - Indoors			
Accessories		1x0.3m cable USB Type-C, 2x iron sheet with double tape			
Technical	M3-LB67	M3-LB67	M3-LB67	M3-LB67	M3-LB67
- Electrical Data	-200	-300	-400	-600	-800
Rated Wattage(W)	1.0	1.5	2.0	2.5	3.0
Input Voltage (V _{dc})	5	5	5	5	5
Led quantity(pcs)	33+33	50+50	67+67	102+102	138+138
Luminous Flux	150	225	300	375	400
Battery capacity(mAh)	1000	1500	2000	2500	4000
Charging time(h)	1.5	2	2.5	3	5
Discharge time(h)	4	4	4	4	6
Color Temp(K)	CCT:	CCT:	CCT:	CCT:	CCT:
	3000-4000 -6000	3000-4000 -6000	3000-4000 -6000	3000-4000 -6000	3000-4000 -6000

Product Size:



Function:

This rocker switch is used to turn the battery on/off.

In ON mode, the light can be turned on/off.

In OFF mode, the light cannot be turned on.

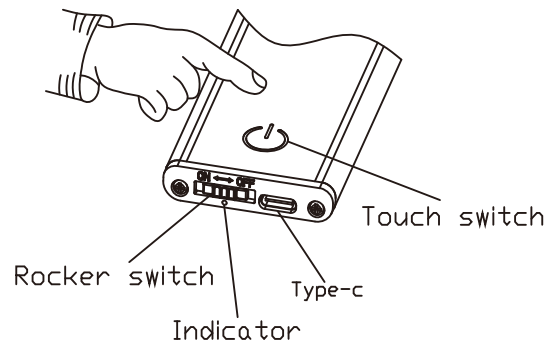
Charging port: Type-C, DC5V-1A

Charging: RED indicator

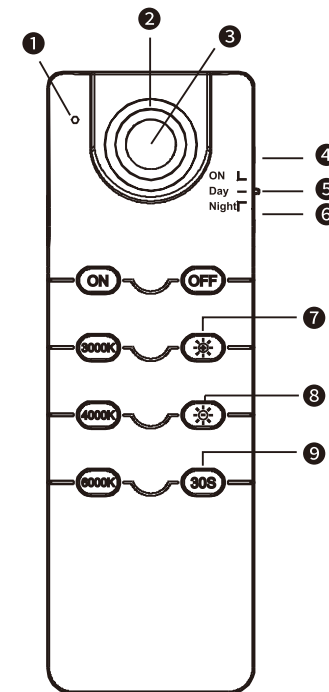
Fully charged: GREEN indicator

Short-touch the touch switch to adjust the CCT 3000K → 4000K → 6500K Repeat this cycle.

Long-touch the touch switch dims the light 10%-100% or 100%-10%.



Remote Control Function:



- 1 Signal Indicator
- 2 Status Indicator
- 3 Infrared sensor
- 4 ON Mode: Only remote control without infrared function
- 5 Day Mode: Infrared sensing during both day and night
- 6 Night Mode: Only has infrared sensing function at night
- 7 Dim+: 10%-100%
- 8 Dim-: 100%-10%
- 9 Set to automatically shut down after 30 seconds

Match the remote control:

Turn the slide switch on the light from "OFF" to "ON",

Press and hold the button **ON** on the remote control for 5 seconds, after the light flashes 3, the matching is successful.

When in infrared mode, it triggers when the human body approaches Sensing, the status indicator light flashes slowly.

The remote control has a built-in rechargeable battery. When the remote control is low on power.

The status indicator light flashes rapidly; When the remote control is charging, the status indicator.

The breathing mode of the lamp lights up; When fully charged, the status indicator light remains on.

Remote Control Technical Data

M3-P11

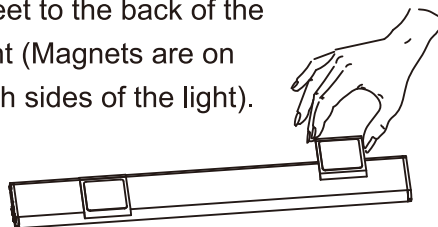
Input Voltage(Vdc)	5
Charging time(h)	1-1.5
Battery capacity(mAh)	500
Discharge time(M)	≥ 6
Sensing distance(m)	≥ 3
Remote control mode (MHz)	433.92
Remote control distance(m)	≥ 10
Protection level	IP20
Size(mm)	120x41x16

Installation Information:

Built-in strong magnets can be attached directly to iron.

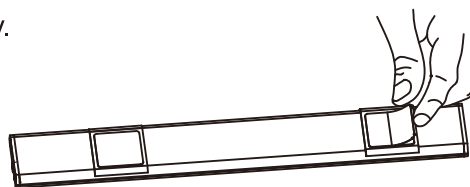
Provide the iron sheet with adhesive tape to stick on any non-iron surface.

1. Please attach the iron sheet to the back of the light (Magnets are on both sides of the light).

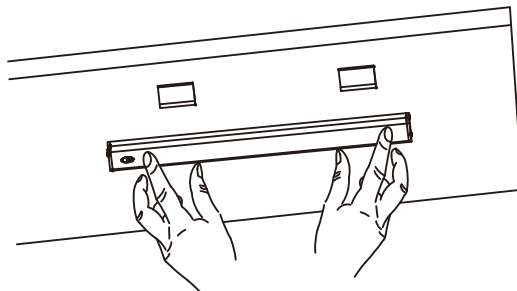


2. After the iron sheet is adsorbed on the back, tear off the self-adhesive sticker and stick it where you want.

*Tip: Please clean the wall before sticking it and make sure the surface is smooth and dry.



3. The magnet on the lamp can attract the iron sheet.



FCC warning:

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 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,
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

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