



A面 英文

User Manual
Model: LC211

Radar Sensing Cabinet Lamp
MLC211US01 Y.A.F.L.2632

Product Fittings
● Radar Sensing Cabinet Lamp* 2
Size: L305*W39*H9.5mm

② Fittings
Controller*1
Hardware buckle*4
Adhesive*4

③ Cable*2
Size: 300mm*1
1200mm*1

④ Power adapter*1

Product Parameters
Model: LC211
Size: L305*W39*H9.5mm
Color Temperature: 4000K
±100K
Input Voltage: 12-24V
Power: MAX 5W

Lumen: MAX 420LM
Control Method: Touch/
Radar Sensing
CRI: >90
IP Level: IP20
Sensing Distance: 3-5m

Introduction to Function
AUTO: The lamp lights up to enter the radar sensing mode, and goes out to enter the manual mode.
Radar sensing mode: When people or animals enter the sensing range, the lamp will light up automatically.
Manual mode: Press TOUCH briefly for switch control, or press and hold TOUCH for light adjustment.
Light sensing: In the sensing mode, the indicator lights up to enter the light sensing mode, in which the radar sensing will be turned on when the surrounding environment is dark, and goes out to turn off the light sensing mode.
Delay off: It refers to the delay option of lamp off, i.e. the lamp will go out 1 minute/3 minutes/10 minutes after people or animals leave the sensing area.

Function description

Installation Guide
Fix the buckle under the cabinet with adhesive, align the back of the light bar with the buckle and insert the power adapter into the socket, then the lamp can be used after being switched on.

Note
1. Keep the surface dry and clean before installation.
2. Wipe the lamp with a clean soft cloth.
3. Do not use corrosive detergent and chemical solution for cleaning to avoid damaging the light bar.

Cautions
Before using this product, please read the instructions for safe use of this product. When you give this product to others, please send this manual together.

1. The product is suitable for dry places, keep away from materials of flammable, explosive solid and liquid and gaseous.

2. Any small accessories of this product may cause harm to children, keep away from Children.
3. Do not use this product under extreme high and low temperatures, strong vibration and high physical pressure.
4. Please use the original accessories of this product, and we do not bear any personal and property losses caused by the use of non-original accessories.
5. Please follow the installation steps in the manual to install this product. The company does not bear any loss caused by improper installation and use of the user.
6. Operating temperature: -20°C-45°C.
7. Please use the dry clean and soft cloth to clean the product, and no use of any chemical cleaner.

⚠ Please do not look straight at light, this may cause eye discomfort.

FCC Statement
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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

RF Exposure Information
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



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品名规格	说明书	制图	制作日期	确认人	确认日期
产品编号		任达	22.6.8		
尺寸	折页70*100mm	备注信息			
材质	梳纸				