Linear Light Bar for Recessed Cabinets Cuttable Length Every 3 LEDs Wardrobe Light

Basic Information

SHENZHEN CHINA • Place of Origin:

YSENLED Brand Name:

Certification: CE ROHS LVD EMS Model Number: YS-BAPL028

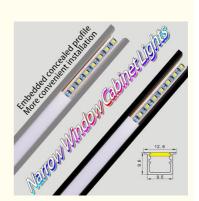
• Minimum Order Quantity: 10

Negotiable Packaging Details: 10*1000*20 • Delivery Time: 2DAYS

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

Supply Ability: 100,000 meters per week



Product Specification

. Service: Custom

600pcs/ Roll Led Qtv:

• Cri: 80+

• Thickness: 0.08in

. Lenght: Custom Lenght Quality Certification: **CE** Certified 50,000 Hours Lifetime: Remote Control: Included 12W • Power:

• Size: 50cm · Dimmable: Yes

Safety Certifications: CE, RoHS, Etc.

. Led Chip: 5050 Specification LED Chip

. Strip Length: Customizable Every 3 LEDs • Cuttable Length:



More Images











Product Description

Embedded cabinet lights, LED induction light strips, wardrobe lights, wine cabinet light strips, cabinet lights, and linear light strips are important components of modern home lighting. They not

only provide the necessary lighting functions, but also improve the comfort and beauty of the home through their unique design and intelligent control. The following is a detailed introduction to these products:

I. Embedded cabinet lights

1. Product features

Embedded design: directly installed inside the cabinet or under the shelf, does not take up extra space, and is beautiful and generous.

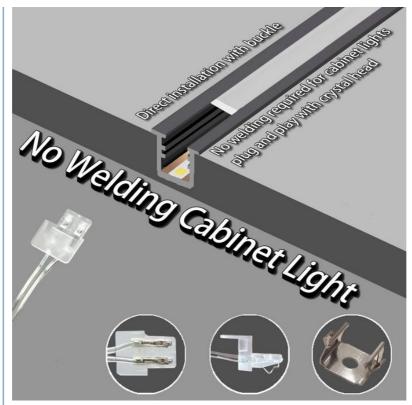
LED light source: LED is used as the light source, which has the advantages of high efficiency, energy saving, environmental protection, and long life. Intelligent control: Some products support human body sensing or touch control to achieve automatic switching of lights and improve ease of use.

2. Application scenarios

Mainly used in areas that require local lighting, such as inside cabinets, under wall cabinets, and around sinks.

Applicable to the interior lighting of furniture such as kitchens, wardrobes, and wine cabinets.





II. LED induction light strips

1. Product features

Induction technology: Using high-precision human body sensing technology, it can quickly respond to human activities and realize intelligent control of lighting when people come and turning off when people leave.

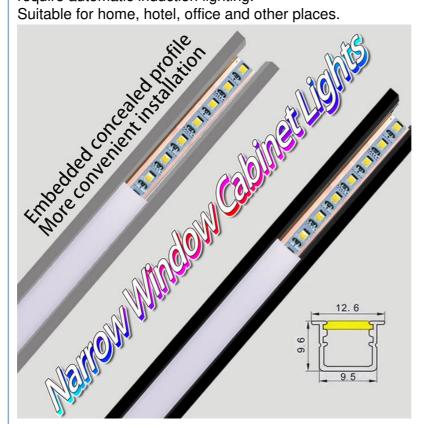
LED light source: It also uses LED light source, which has the characteristics of high efficiency, energy saving, and environmental protection.

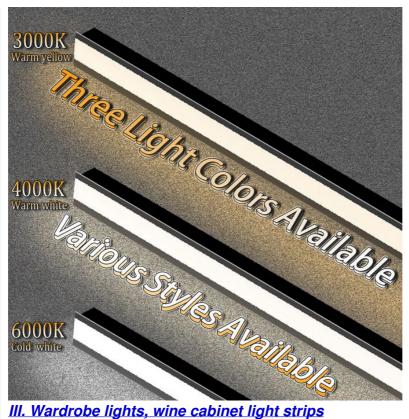
Flexible installation: supports embedded installation and surface installation, and can choose the appropriate installation method according to actual needs.

2. Application scenarios

Widely used in wardrobes, cabinets, corridors, toilets and other areas that require automatic induction lighting.

Suitable for home, hotel, office and other places.





III. Wardrobe lights, wine cabinet light strips

1. Product features

Designed for wardrobes and wine cabinets: customized according to the structure and lighting needs of wardrobes and wine cabinets to ensure the best lighting effect.

Soft light: Provide soft and uniform light to avoid direct light from damaging clothes or wine.

Intelligent control: Some products support touch or induction control for user convenience.

2. Application scenarios

Mainly used in areas that require fine lighting such as wardrobe interiors and wine cabinet display areas.

Suitable for home, clothing stores, hotels and other places.





IV. Cabinet lights

1. Product types

Including cabinet lighting, wall cabinet bottom lights, shelf lights and other types.

2. Product features

Diversified design: meet the lighting needs of different cabinet areas. LED light source: high efficiency and energy saving, long service life. Intelligent control: Some products support infrared sensing or touch control to improve the convenience of use.

3. Application scenarios

Widely used in various parts of kitchen cabinets, such as wall cabinets, worktops, around sinks, etc.

V. Linear light strips

1. Product features

Line design: The appearance is simple and smooth, suitable for various modern home decoration styles.

LED light source: High efficiency and energy saving, soft and uniform light. Flexible installation: Supports a variety of installation methods, such as embedded, surface-mounted, etc.

2. Application scenarios

Mainly used for decorative lighting in areas such as ceilings, walls, and TV background walls.

Suitable for a variety of environments such as homes, offices, and commercial places.

In summary, embedded cabinet lights, LED induction light strips, wardrobe lights, wine cabinet light strips, cabinet lights, and linear light strips provide a wealth of choices for modern home lighting with their unique design, efficient lighting effects, and intelligent control methods. Users can choose the appropriate product type and installation method according to actual needs to create a more comfortable and beautiful home environment.









