



Dongguan Zhiding Electronics Technology Co., LTD

No. 8, Yinling Industry Zone, Xiqiao, Dongcheng District,

Dongguan, Guangdong, China

Tel:86-0769-22665151 Fax:86-0769-22665155 Contact: Elsa Xiao Email: sales@zhidingled.com

Wireless led strip light

SMD LED flexible strip light adopts high brightness SMD5050 (or other SMD leds) as the light source with qualified heat-resistant PCB.



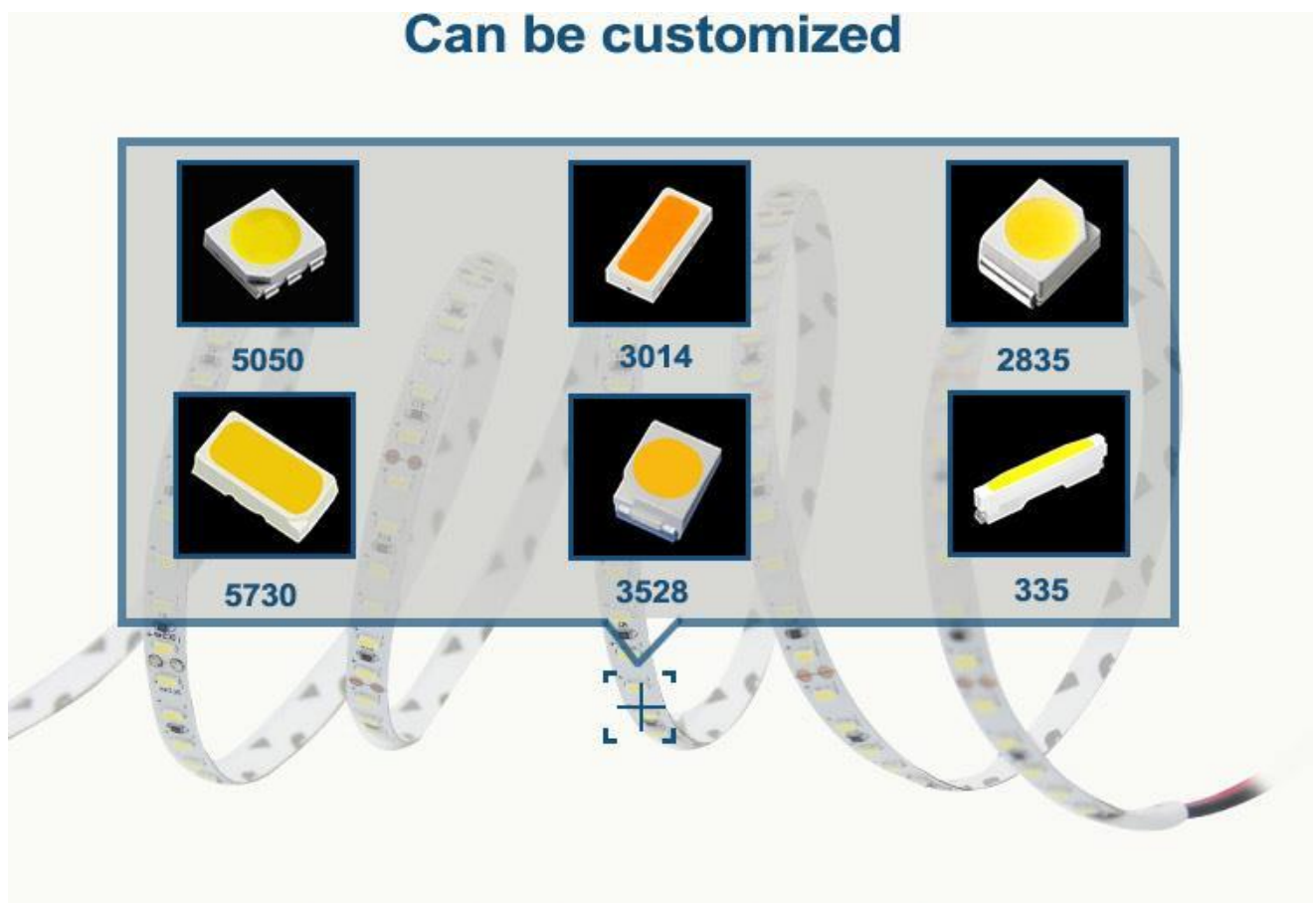


Brief Details:

Item No. ZD-5050-STRIP 60leds/meter			
Color	white/red/blue/green/yellow	Color Temperature	3000-25000K
Working Voltage	DC12V / 24V	PCB Width	8mm
Power	4.8W	Waterproof Grade	IP20 / IP65
Beam Angle	120°	Warranty	2 years
MOQ	10 Meter	Certification	CE & RoHS

Features

1. Small body, soft, suitable for the edge contour of indoor building, advertising signs, entertainment, landscape lighting and lighting, facilitate engineering hidden installation, ensure the construction and beautiful.
2. Uniform lighting, which can realize the connected linear
3. A multitude of power, the length is optional.
4. Long life design, stable performance, low maintenance cost.
5. Using our design LED colorful controller system, can easily turn into all sort of colors, have monochrome, overall jump, gradient, separate RGB and white light illumination and mixed light effect.
6. High lumen: internal light source selection Epistar as chip, high light efficiency and long lifespan.
7. Light weight, install and replace more conveniently.
8. Environmental, safety, non-polluting, comply with CE RoHS standard.



Application

Architectural decorative lighting, boutique atmosphere lighting

Extensively applied in Back Lighting, concealed lighting, channel letter lighting

Decorative lights for holiday, event, show exhibition

Applicable for automobile and bicycle decoration, border or contour lighting

Light up colorful home life, DIY household lights for hallways, stairs, trails, windows, theaters, clubs, shopping malls, festivals and performances



WHY CHOOSE US



Customized design is available, OEM and ODM are welcomed.



We have best production capability, best quality control, best service.



Reply your inquiry in 24 working hours.



Customized design is available, OEM and ODM are welcomed.

CERTIFICATION



ABOUT US

Dongguan Zhiding Electronics Technology Co., LTD is a high-tech enterprise specialized in manufacturing, designing and selling high quality LED lighting and LED related products. Zhaoqing Factory has more than 1000 employees, including more than 80 technicians focused on research and development.

We have advanced testing equipment, can be "normal temperature continuous light life test", "high temperature and high humidity cycle test", "cold and hot shock cycle test" and "high and low temperature storage test", "high and low temperature continuous light test", "salt spray test" and reliability test, for all kinds of product reliability test of periodic on a regular basis, provides the high quality for our product quality assurance.



COOPERATIVE CLIENT

F&C[®]

SUGA[®]

OPT[®]
Machine Vision

USI[®]
Realizing IGAS Together

mega
cell_{line}

UCHI

BlueSky

TOPBAND

BiROD

vtech[®]

Packaging Details

PE Bag + foam + inner box + carton

Port: Shenzhen

Lead Time : 7-15 Work days after payment



SHIPPING

SHIPPING
SHIPPING SHIPPING

1. FedEx/DHL/UPS/TNT for samples, Door-to-Door
2. By Air or by Sea for batch goods, for FCL; Airport/ Port receiving
3. Customers specifying freight forwarders or negotiable shipping methods
4. Delivery Time: 3-7 days for samples; 5-25 days for batch goods



FAQ

Q1: What is colour temperature?

A1: Perfect-LED's LED Lighting offer LED strips in warm, natural, pure and cool white with colour temperatures measured in Kelvin (K). The lower the colour temperature is, the warmer the light given by the LED:

Warm white = 2700K-3200K

Natural white = 4000K-4500K

Pure white = 6000K-6500K

Cold white = 10000K-15000K

Q2:: What is CRI?

A2: CRI is a figure which feedback the real objects colors. Higher CRI with higher cost. For LED strips ,the CRI is mostly 80Ra & 95Ra & 97Ra with higher cost. But there are some suppliers write a high data to attract clients, please note.

Q3: What is the DC Voltage tolerance for our LED strips?

A3: Their DC voltage tolerance is +/- 10%.

Q4: Do your LED strips emit UV light?

A4: Yes, we can do the wavelength as your request, such as 365nm UV chip, and you should never point an LED light into your eyes. The light is very bright and could cause damage.

Q5: Is there cheap shipping cost to import to our country?

A5: For small order, express will be best. And for bulk order, sea ship way is best but take much time.

For urgent orders, we suggest via air to airport plus our ship partner send to your door.

Q6: Can we get support if we have our own market position?

A6: Please inform us your detailed mind on your market demand, we will discuss and propose helpful suggestion for you, to find the best solution for you.

Most of the regular items, we are stocked, so we have an advantage in the delivery period. In the absence of inventory, we will arrange production as soon as possible according to customer needs. Providing quality service to customers is the basic premise of our sales. Welcome to inquire about our products!

WELCOME TO CONTACT US>>>>WWW.ZHIDINGLED.COM



Oversea Sales Manager
Elsa Xiao
E-mail: sales@zhidingled.com
Skype: elsa.xiao0418
Mobile: 86-13412570091
WhatsApp: 86-13412570091
Tel: 86-769-22665151
Fax: 86-769-22665155