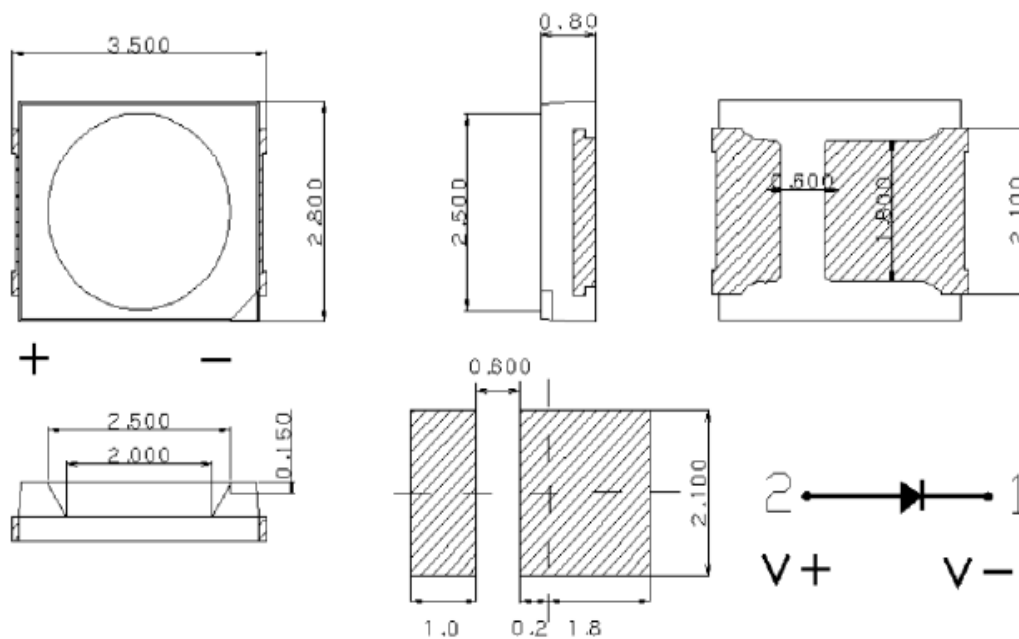


white 2835 led strip smd 2835 led module

The most common color of the SMD 2835 LED is white, which is generally used for illumination. In fact, all colors of 2835 are available, such as green (525nm) and blue (470nm). In general, the 2835 series of LEDs are usually used in light strips, modules, etc., and are used for lighting that can be seen everywhere in life.

2835 white led dimension



If you are looking for smd 2835 white led strip, please tell us the following information clearly:

1. How long strip do you need, how many leds per meter?
2. What will you use this led strip led? What brightness do you need?
3. Send your drawing to us.

If you are looking for smd 2835 white led module, please tell us the following information clearly:

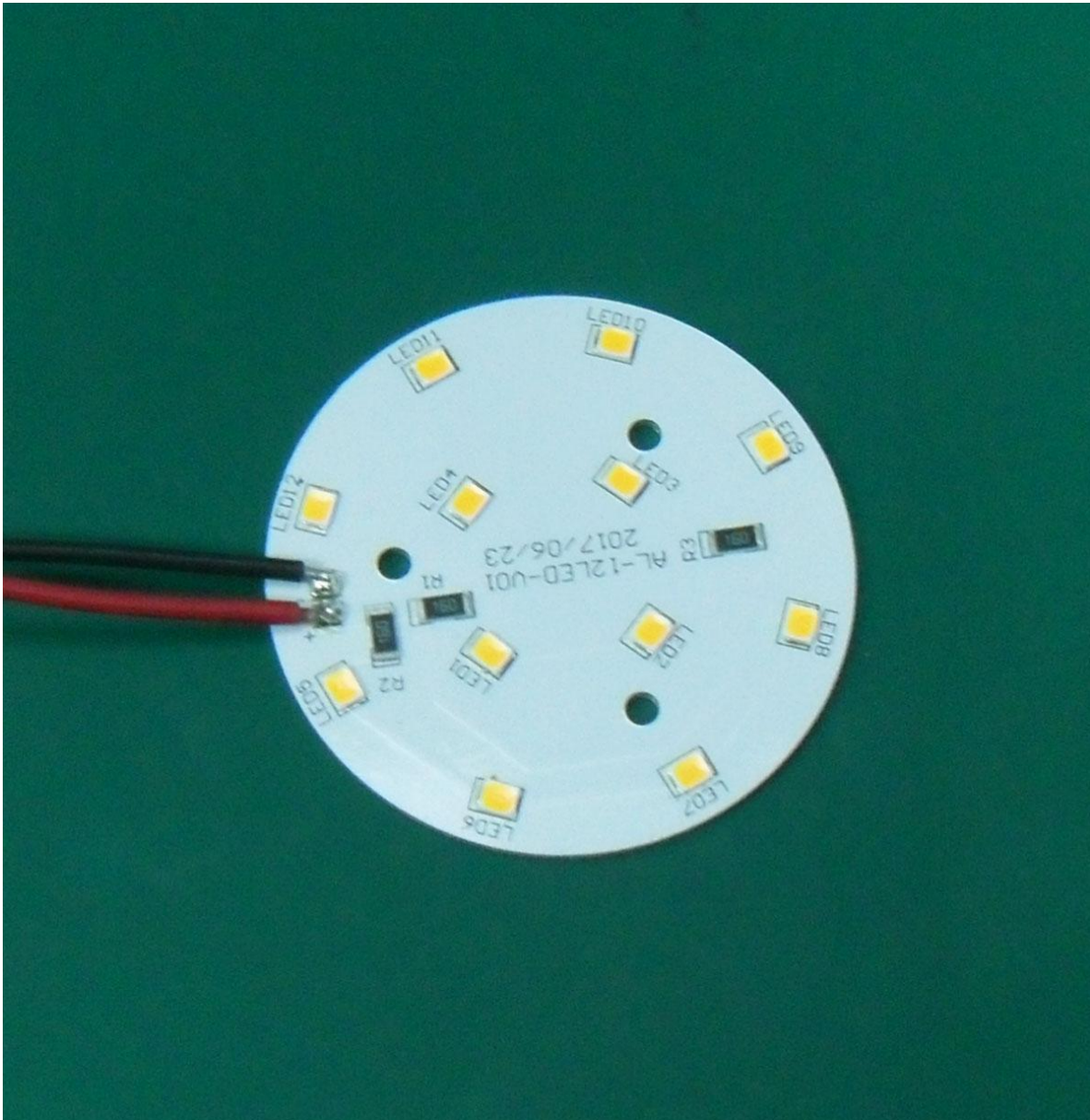
1. The PCB dimension and the material of PCB
2. How many leds per module. What will you use this led module led?
3. Send your drawing to us.

More light bars and lighting modules for your choose



**Gongguan Zhiding Electronics Technology
Co., LTD**





How to Use It:

Simple Connection:

- 1) Connect the Module's wires to a DC12V Power Supply to one end of the string (matching positive to + and Negative to -).
- 2) Connect the DC12V Power Supply to the Wall Outlet.
- 3) Turn on. Enjoy!

Dimmer Connection:

- 1) Connect the Module's wires to the Dimmer's terminal (matching positive to + and Negative to -).
- 2) Connect the Dimmer to a DC12V Power Supply.
- 3) Connect the DC12V Power Supply to the Wall Outlet.
- 4) Turn on. Enjoy!

We are glad to receive your inquiry about white 2835 led strip smd 2835 led module!

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



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