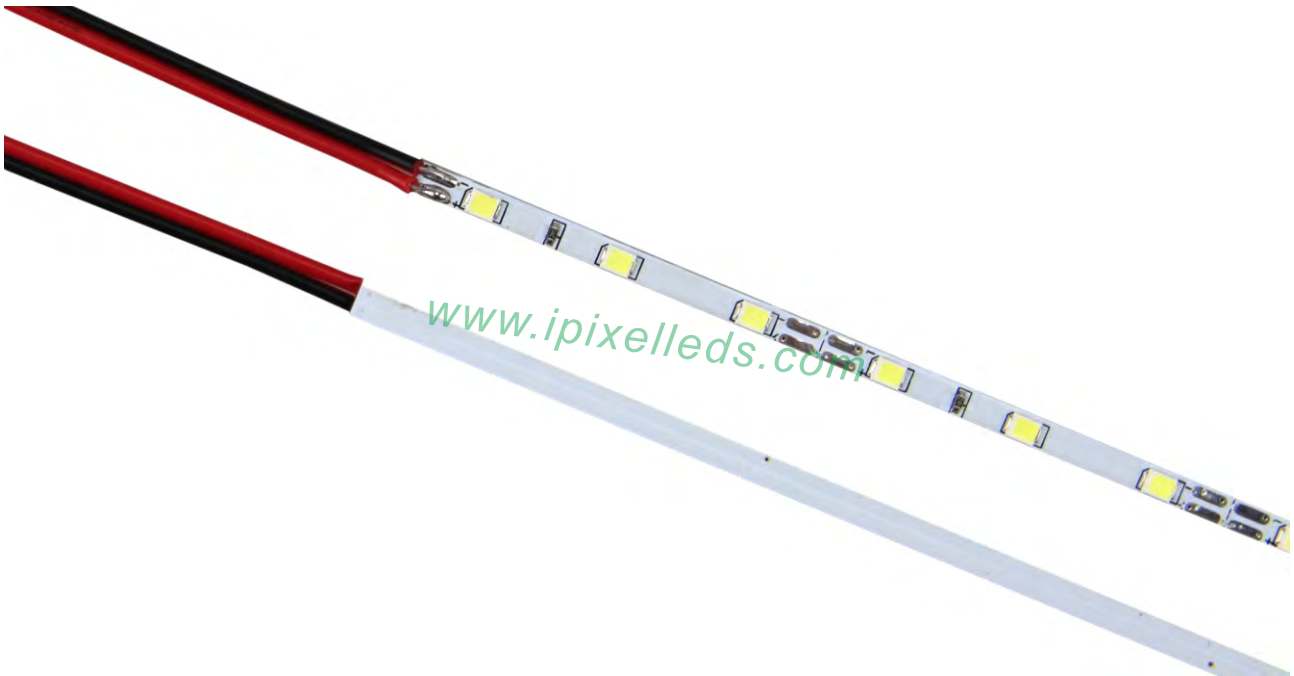




635mm single color led rigid bar



Product Description

This led rigid bar ultra bright. There are 39 cool white LEDs per unit (635mm).

You can control the entire led rigid bar at once with any microcontroller and a power transistor.

The way they are wired, you will need a 12VDC power supply and connect directly.



You can cut this stuff pretty easily with wire cutters, there are cut-lines every 5cm (3 LEDs each).

You can do it yourself or ask us to put a 3M adhesive strip on the back which should stick to most smooth surfaces.



Product Datasheet

Product Number	B004039BB1LZ
Light Source	SMD 2835
Beam Angle	120°
LED Quantity	39 leds/pcs
CCT	11000-13000K
Operating Voltage	DC12V
Power	3W
Emitting Color	White
Luminosity	196 LM/PCS
Size	635*4mm
CRI	≥85
Net Weight	0.01kg/pcs
Operation Temperature	- 40 ~ 50 °C

Application



Hotels, restaurants, nights clubs.

Advertising signs, brightening.



Back lighting, edge lighting.

Dancefloor background.



Technical drawing of a bridge deck cross-section showing two views: a top view and a side view.

The top view shows a rectangular deck with a total width of 635 units. It features a central section with a width of 48.8 units and a central gap of 4 units. The side view shows the deck's profile with a total width of 120 units and a central gap of 2 units. The side view also shows a small gap of 0.22 units between the deck and the ground.

1. Please apply different IP rate products according to different environment conditions;
2. Only install with Class 2 power unit
3. Do not install it when power is on. Before powering on, please make sure the wiring is correct;
4. Avoiding damaging the circuit or other component on the strip;
5. Avoid dragging, do not over bending during installation;
6. In order to get the best lighting effect, please do not connect overlong;
7. Please do not stare at the light for along time when it is working to protect your eyes;
8. Installation required by a qualified electrician
9. Supply cable – R/C (AVLV2/8), external use style, rated minimum 300 V, 80 °C, minimum 22 AWG