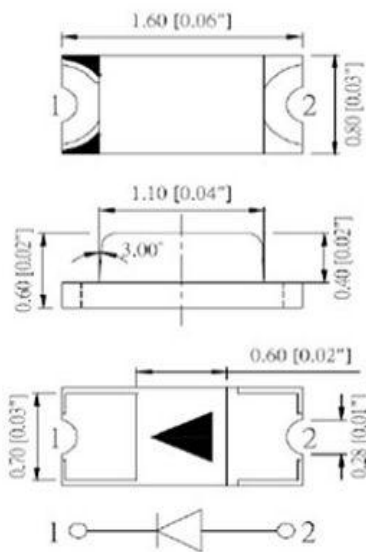


White smd led 0805 Product Description

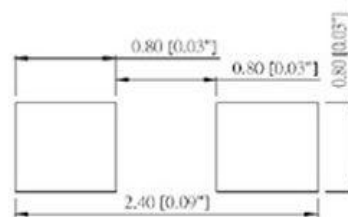
Warm white color temperatue is 2500-3500K, neutral white is 5000-7000K, cool white is 9000K. SMD 0805 WHITE LED has small size, low light decay and long lifespan advantages and so on.

Package Description ▼

■ Package Dimensions:



Recommend Pad Layout



Notes:

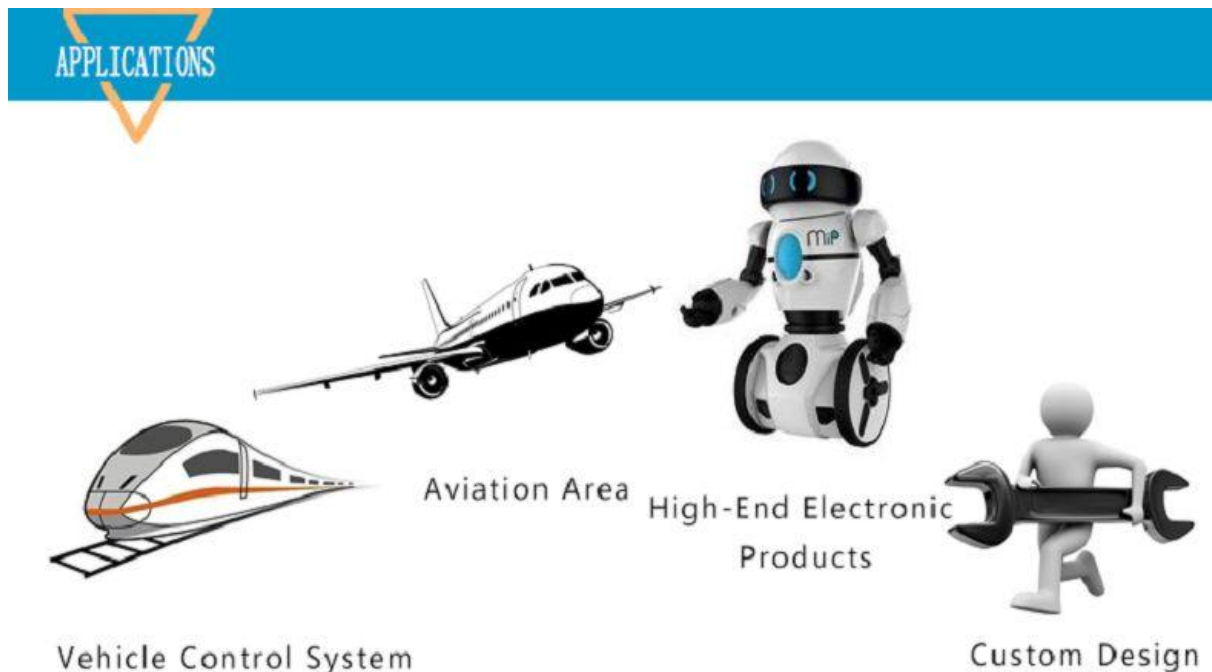
1. All dimensions are in millimeters (inches).
2. Tolerance is $\pm 0.10\text{mm}$ (0.004") unless otherwise specified.



white smd led 0805 Features:

1. LED: 0805 smd led diode
2. High intensity
3. Shape:square
4. Emitted colors:warm white light,but various colors are available in this shape, such as red, green, blue, yellow, amber etc
5. Package type: Surface mount
6. Viewing angle: 100 degrees
7. Solid-state, high shock and vibration resistant
8. No RF interference
9. Maintenance free, easy installation
10. Long life 50000+ hours

Application for white smd led 0805:



Use caution:

First, Clean

1. Do not clean SMD LEDs with unknown chemical liquids;
2. When it is necessary to clean, immerse the SMD LED in alcohol for less than 1 minute at normal room temperature and let it dry naturally for 15 minutes before using it.
3. The bags are sealed and stored under the following conditions: temperature <40 degrees, humidity $<90\%$, and shelf life of 12 months. When the shelf life is exceeded, it needs to be re-baked.

Second, Storage

1. Before opening the package, please check the bag for air leakage. If there is a leak, please re-bake it before use.
2. After opening, please use under the following conditions: temperature <30 degrees, humidity below 60% RH; if the use of time exceeds 24 hours, must do the following bake processing before use.
3. Roasting conditions: The product is in an oven at a temperature of 65-75 degrees; relative humidity $\leq 10\%$ RH, time: 24 hours.
4. When the product is withdrawn from the package and baked again, the oven door cannot be opened during baking.

Third, Welding

Manual welding operation

1. The soldering iron used must be less than 25W.
2. The soldering iron temperature must be kept below 290 degrees.
3. The welding time cannot exceed 3 seconds.
4. The soldering iron or hand and tool cannot touch the epoxy part during welding.

5. After welding, allow it to cool down and the temperature is below 0 degrees before packaging.

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Glad to receive your inquiry about white smd led 0805!

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