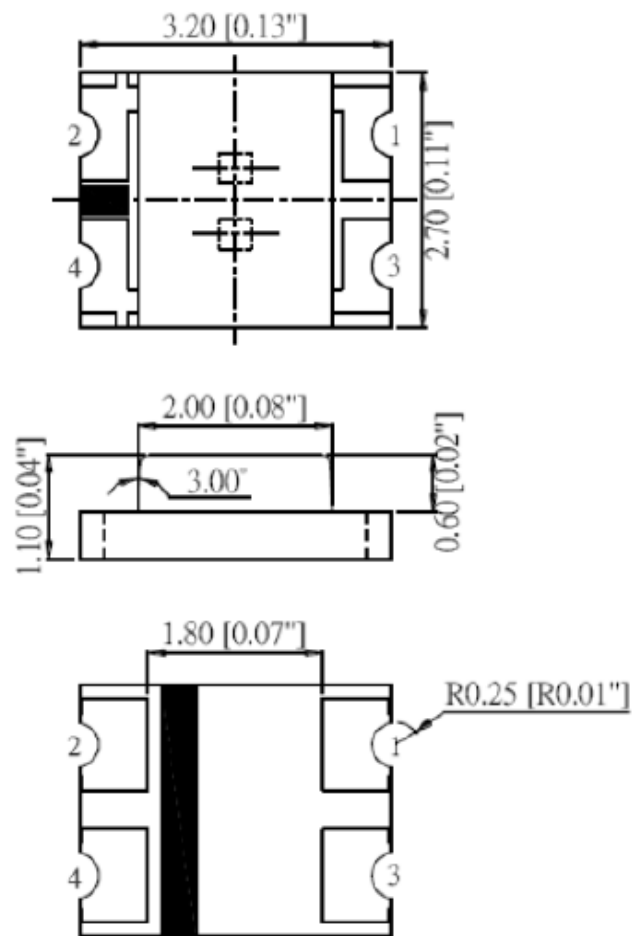


smd led 1210 datasheet

The 1210 SMD LED is the only two-color and three-color LED with a relatively large size. We have large capability for this LED.

Package Dimensions






Unit: (mm)

Tolerance: $\pm 0.1\text{mm}$



Technical data sheet

Lamp Type	BiColor or TriColor
Lens Color	Non-Diffused
MSL	3
Sizes	3.2 x 2.7 x 1.1 mm
Configuration	1210 Package
Description	SMD LED 1210 Pkg, TriColor, Tape and Reel
Package Options	Tape and Reel

Color	RedOrange 	Green 	Blue 
-------	---	--	--

LED Type	AllnGaP	InGaN	InGaN
Power Dissipation Max	48mW	68mW	68mW
Luminous Intensity Min	90	260	60
Luminous Intensity Typical	120	580	160
Luminous Intensity Max	150	900	260
Forward Voltage Typical	2.1	3.1	3.1
Dominant Wavelength Min	620nm	515nm	465nm
Dominant Wavelength Typical	625nm	520nm	470nm
Dominant Wavelength Max	630nm	525nm	475nm

LED Industry News

Appearing as practical electronic components in 1962, the earliest LEDs emitted low-intensity infrared light. Infrared LEDs are still frequently used as transmitting elements in remote-control circuits, such as those in remote controls for a wide variety of consumer electronics. The first visible-light LEDs were of low intensity and limited to red. Modern LEDs are available across the visible, ultraviolet, and infrared wavelengths, with very high brightness.

Welcome to receive your inquiry about smd led 1210 datasheet!

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