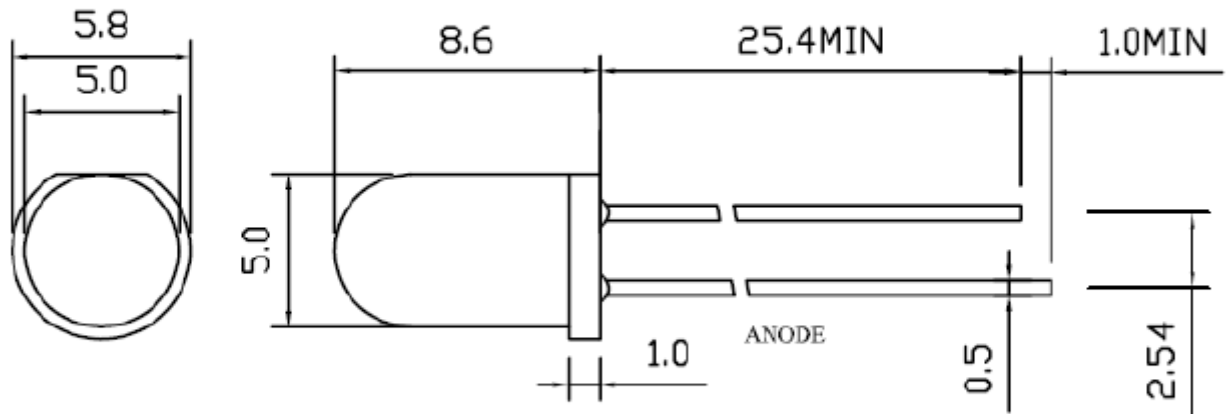


For lamp red and blue bi-color LEDs, the conventional ones are 3mm and 5mm size. The color of the colloid can be transparent or diffused. PINs can choose 2 PINs or 3 PINs (there are common cathode or common anode options). In general, this LED is also used for the majority of lights, widely distributed in every part of our lives, such as: routers, switches, chargers, etc., everywhere.

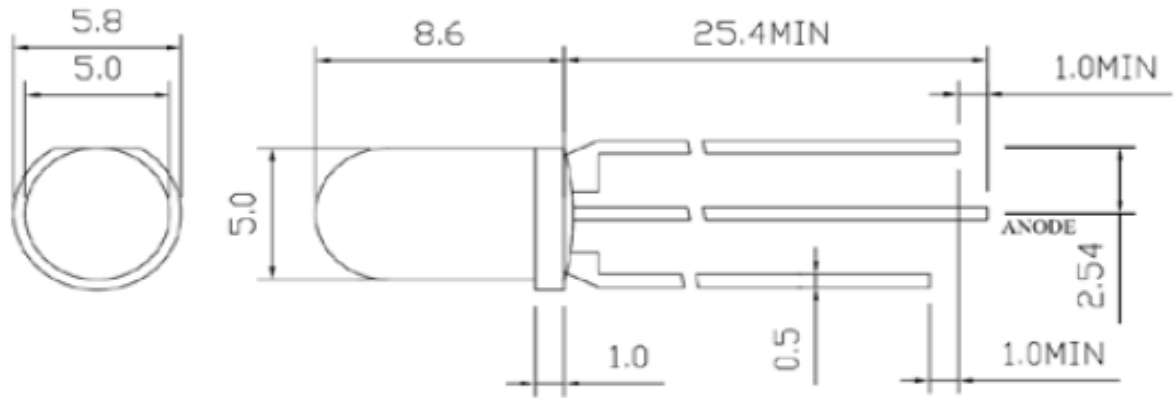
Package Dimensions



Unit: (mm)

Tolerance: ± 0.25 mm

Package Dimensions



Unit: (mm)

Tolerance: $\pm 0.25\text{mm}$

Specifications for 5mm red led

Parameter	Typ	Max	Unit
Luminous Intensity	2000	4000	mcd
Viewing Angle	30°~40°	40°	Deg
Forward Voltage	1.9	2.5	V
Reverse Voltage	~	-	V
Forward Current	~	20	mA
Wavelength	620 - 635nm		
Operating Temperature Range	-40°C to -80°C		

Storage Temperature Range	-40°C to -80°C
Lead Soldering Temperature (4mm from body)	260°C for 5 seconds
Color	

Specifications for 5mm blue led

Parameter	Typ	Max	Unit
Luminous Intensity	2000	4000	mcd
Viewing Angle	30°~40°	40°	Deg
Forward Voltage	2.9	3.5	V
Reverse Voltage	~	-	V
Forward Current	~	20	mA
Wavelength	460 - 475nm		
Operating Temperature Range	-40°C to -80°C		
Storage Temperature Range	-40°C to -80°C		
Lead Soldering Temperature (4mm from body)	260°C for 5 seconds		
Color			

The show for lamp led production process

We use advanced production equipment, high-quality raw materials (99% pure gold line of Taiwan chips, epoxy resin), strictly control each production process, quality and quantity of complete production.

If you want to know more products details, please feel free to contact us.

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



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