



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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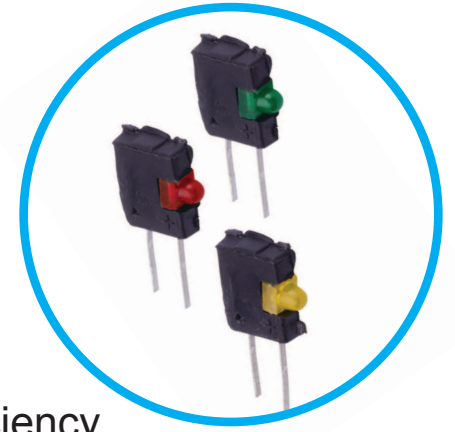
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5350 Series (2.0 mm) LED Circuit Board Indicator



LED Holder, Right Angle, Sub-miniature 2.0 mm LED
accelerates time to market and improves assembly efficiency

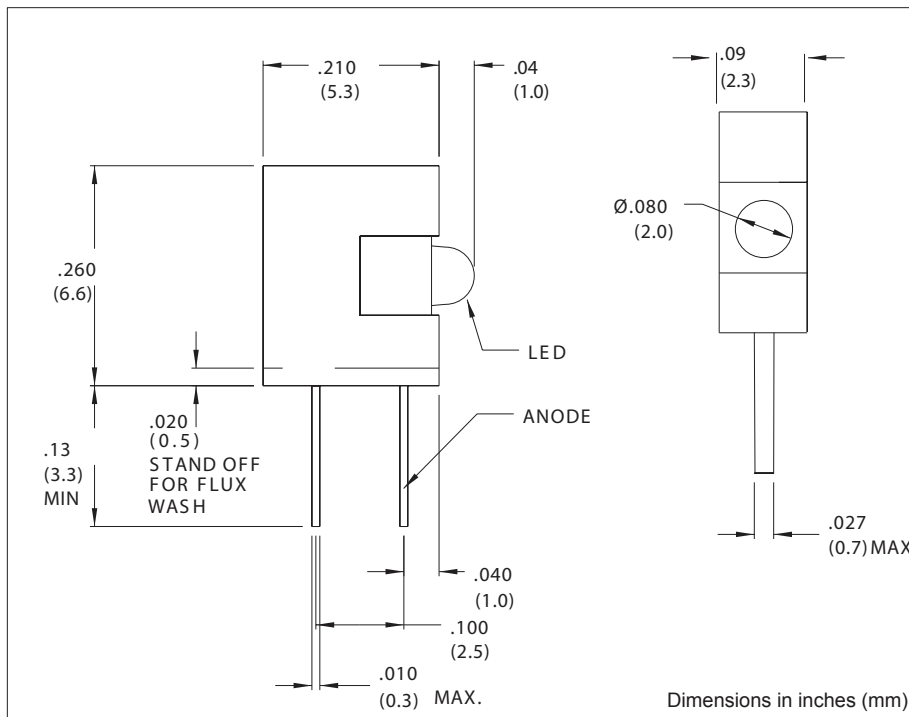
Applications

- panel indication
- electrical panels
- entertainment
- industrial
- appliances
- displays

Key features

- through hole mounting method
- provides flexibility in assemblies
- can be stacked side by side on 0.130" high center line
- labor-saving single-block installation
- available in 3 colors: red, green and yellow (2V)/amber (5V)
- compact, only 6.6 mm high
- housing stand-offs allow easy PCB cleaning after soldering
- save time: cost-effective, thanks to simple assembly
- low current (2mA) available
- built-in resistor chip
- operates off 5 volts without external resistor

Dimensions



Product specifications and ordering data

Materials

housing	Zytel Black Nylon UL94-V0
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Electro-Optical Characteristics and Ratings

	Emitted Color	Typical Intensity (mcd)	Rated Current (mA)	Continuous Forward Current Max. (mA)	Peak Forward Current At 1ms-300 PPS (A)	Forward Voltage		Reverse Breakdown Voltage Min. (V)	Peak Wavelength (nm)
						Typ. (V)	Max. (V)		
5350T1	Red	5.0	10	30	.06	2.2	3.0	5	635
5350T5	Green	4.0	10	30	.06	2.3	3.0	5	565
5350T7	Yellow	3.8	10	20	.06	2.2	3.0	5	583
5350T1LC	Red	.5	2.0	7	.007	1.8	2.2	5	635
5350T5LC	Green	1.2	2.0	7	.007	1.8	2.2	5	565
5350T7LC	Yellow	.5	2.0	7	.007	1.9	2.7	5	583
5352T1-5V	Red	5.0	9.6	13	-	5.0	6.0	5	635
5352T3-5V	Amber	5.0	10	13	-	5.0	6.0	5	583
5352T5-5V	Green	5.0	10	13	-	5.0	6.0	5	565
5352T1-5VLC	Red	2.0	3.5	5	-	5.0	6.0	5	635
5352T3-5VLC	Amber	4.0	3.5	5	-	5.0	6.0	5	583
5352T5-5VLC	Green	2.0	3.5	5	-	5.0	6.0	5	565

Compliance & approvals

