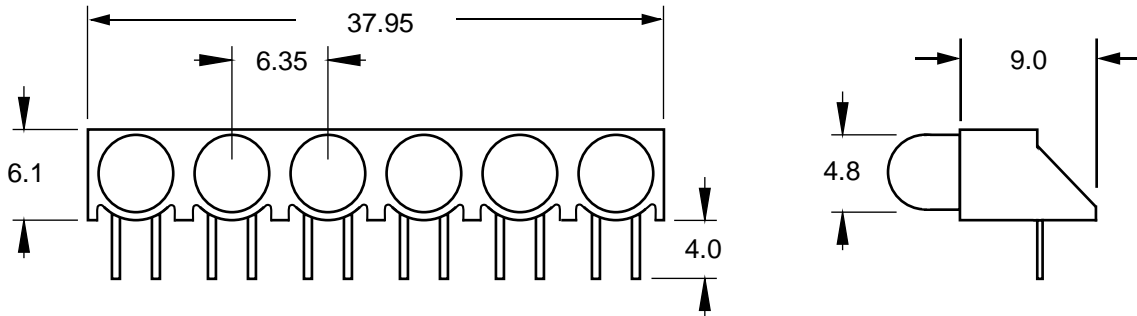


# T-1-3/4, Right-Angle LED Assembly G626XB Series (with standoff)



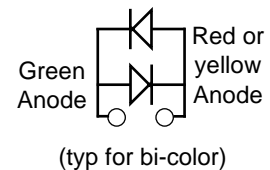
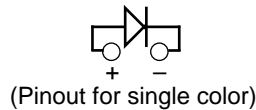
The G626XB series of right-angle indicators is made of a single unit with standoff for PCB cleaning. This series is available with leads cut to 4 mm as standard. The maximum array is 6 positions. By substituting the numeral 1 through 5 you may tailor the number of lamps in the array for your application.



G626B



RoHS Compliant  
Aug 2004



Specify part desired as follows:

G6264B/Order Code 1 + Order Code 2 + Order Code 3 + Order Code 4

For example: "G6264B/1+3G" designates an assembly with 1 red LED on the left and 3 green LEDs to the right in an array with four lamps.

## ORDER CODE AND INFORMATION (ALL RATINGS AT 25°C AMBIENT)

LED Lamp			Typical Characteristics				Recom. Op. If (mA)
Epoxy & Type	Color	Order Code	Peak $\lambda$ (nm)	Vf (V) @ If=20mA	Iv (mcd) @ If=10mA	$2\Theta_{1/2}$ (Deg)	
Tinted Diffused Resistor Required	Red	H	697	2.1	2.0	36	5-10
	Hi Eff Red	I	635	2.0	9.0	36	10-20
	Green	G	565	2.1	9.0	36	10-20
	Yellow	Y	585	2.0	7.0	36	10-20
Tinted Transparent High Brightness	Hi Eff Red	IT	635	2.0	30	16	10-20
	Green	GT	565	2.1	30	16	10-20
	Yellow	YT	585	2.0	28	16	10-20
Tinted Diffused For 2mA Operation	Red	H2	697	2.0	1.6 @ 2mA	36	2-10
	Hi Eff Red	I2	635	2.1	2.0 @ 2mA	36	2-10
	Green	G2	565	2.0	2.0 @ 2mA	36	2-10
	Yellow	Y2	585	2.0	2.0 @ 2mA	36	2-10
Tinted Diffused 5V Operation	Not available in this series.						
Tinted Diffused 12V Operation							
White Diffused Bipolar, Bicolor	Hi Eff Red/Grn	EG	635/565	2.1/2.0	2.5/2.5	54	10-20
	Yellow/Green	YG	585/565	2.1/2.0	2.5/2.5	54	10-20
	Red/Green	SG	660/570	1.8/2.2	6.0/2.5	-	10-20

\* Specifications subject to change without notice. Dimensions are in mm±0.25 unless stated otherwise.