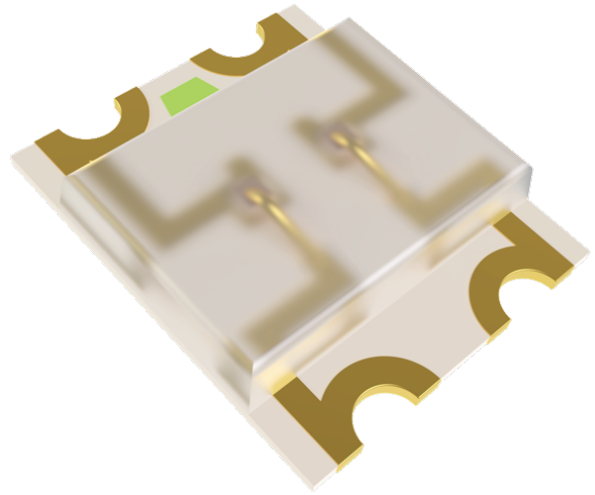
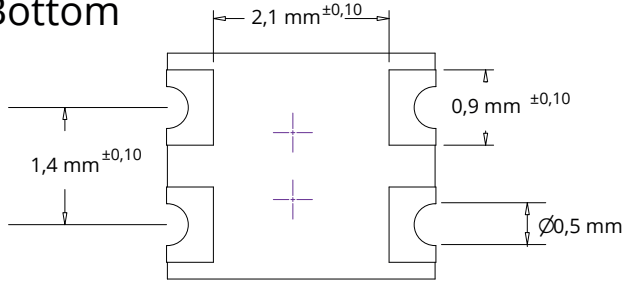
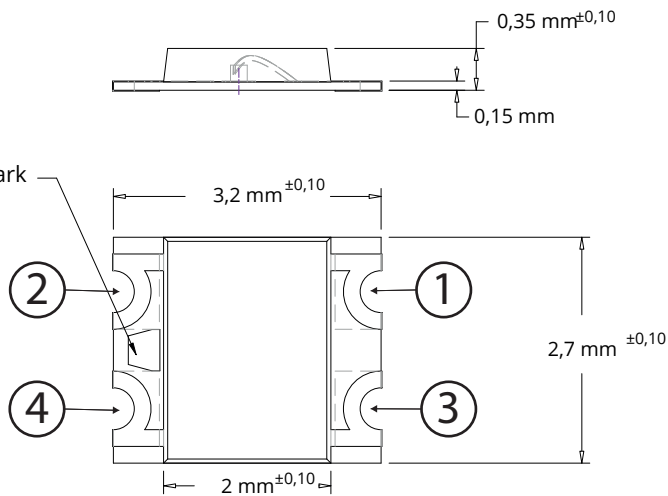


Bottom

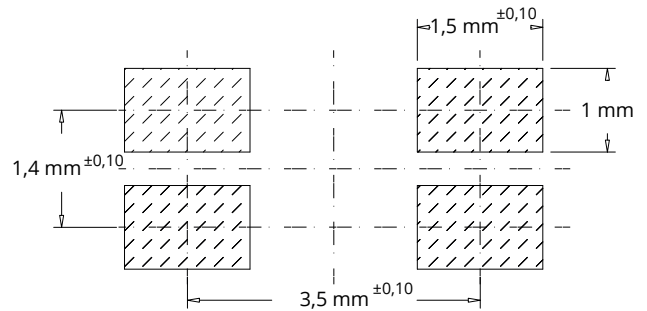


Top

Cathode Mark

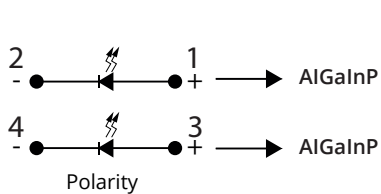


For Reflow Soldering

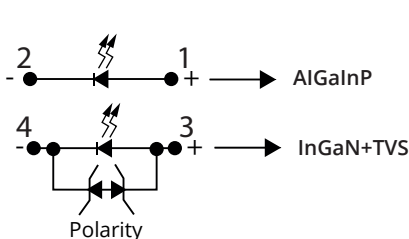


MULTI-COLOR	Min Wavelength (nm)	Max wavelength (nm)	Die Material	Type	Hight(mm)	brightness	Angle	Packing	ESD Rating
			InGaN ~3V at 20 mA AlGaInP ~2V at 20 mA			mcd at 20mA /Sorted by BIN			
red/Y-G	r:630/yg:568	r:640/yg:574	AlGaInP/AlGaInP	1210	0,35	80-160/20-50	140°	2000/reel	2000V
red/yellow	r:630/y:586	r:640/y:596	AlGaInP/AlGaInP	1210	0,35	80-160/80-160	140°	2000/reel	2000V
yellow/Y-G	y:586/yg:568	y:596/yg:578	AlGaInP/AlGaInP	1210	0,35	80-160/25-63	140°	2000/reel	2000V
red/P-G	r:630/g:520	r:640/g:530	AlGaInP/InGaN+TVS	1210	0,35	80-160/400-800	140°	2000/reel	2000/6000V
yellow/P-G	y:586/g:520	y:596/g:530	AlGaInP/InGaN+TVS	1210	0,35	80-160/400-800	140°	2000/reel	2000/6000V
red/blue	r:630/b:466	r:640/b:476	InGaN+TVS/AlGaInP	1210	0,35	80-160/100-200	140°	2000/reel	2000/6000V
RGB	r:630 g:520 b:466	r:640 g:530 b:476	AlGaInP/InGaN/InGaN+ 2TVS	1210	0,35	r:80 - 160 g:400 - 800 b:100 - 200	140°	2000/reel	2000V 6000V 6000V

Bi-Color



Bi-Color mit TVS



RGB mit TVS

