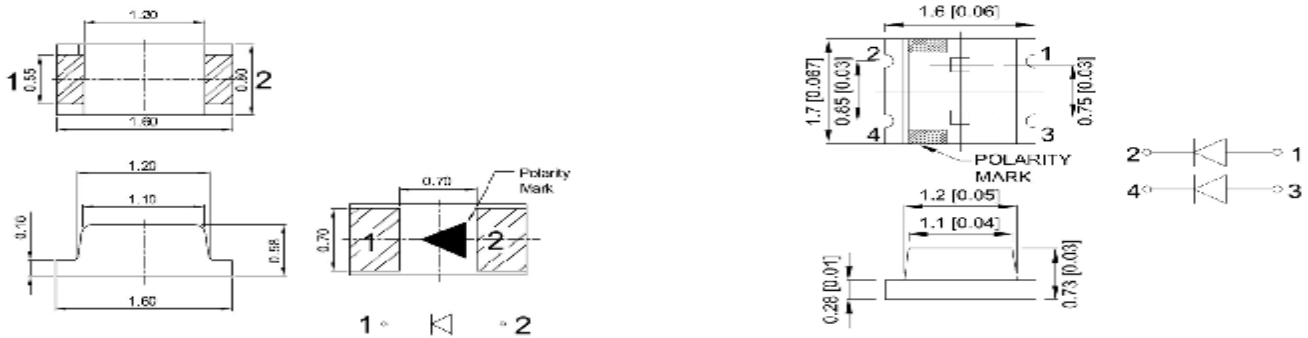


Typical Electrical-Optical Characteristics at Ta = 25°C, IF=20mA

Part No.	Size	Viewing Angle(deg)	Package Type	Emitting Color	Dominant Wavelength (nm)	Luminous Intensity (mcd)		Forward Voltage(V)	
						Min.	Typ.	Typ.	Max.
RC-S1608RCX-XX	1.6*0.8*X	120	SMD	Red	630-645	80	120	2.0	2.4
RC-S1608RCX-XX	1.6*0.8*X	120	SMD	Yellow	580-595	100	300	2.0	2.4
RC-S1608RCX-XX	1.6*0.8*X	120	SMD	Green	550-570	50	120	2.0	2.4
RC-S1608RCX-XX	1.6*0.8*X	120	SMD	Blue	450-480	120	200	3.2	3.4
RC-S1608RCX-XX	1.6*0.8*X	120	SMD	Purel	360-420	10	30	3.4	3.8
RC-S1608RCX-XX	1.6*0.8*X	120	SMD	White		400	800	3.2	3.4
RC-S1617RCX-XX	1.6*1.7*X	120	SMD	Red	630-645	60	120	2.0	2.4
				Green	550-570	50	100	2.0	2.4

Outline Dimension(mm)



Optical-Electrical Characteristics

