

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

Part No.	Forward Current(mA)	Power dissipation(W)	Package Type	Dominant Wavelength (nm)	Luminous Intensity (LM/mW)		Forward Voltage(V)	
					Min.	Typ.	Typ.	Max.
RC-L504NCA0-XX	50		5MM	850	2	4	1.4	1.8
RC-S2012NCX-XX	50		0805	850	2	4	1.4	1.8
RC-S3216NCX-XX	50		1206	850	2	4	1.4	1.8
RC-P1NCX-XX	500	0.95	Power	850	150	200	1.6	1.8
RC-P1NCX-XX	500	0.95	Power	850	150	200	1.6	1.8

Outline Dimension(mm)

