

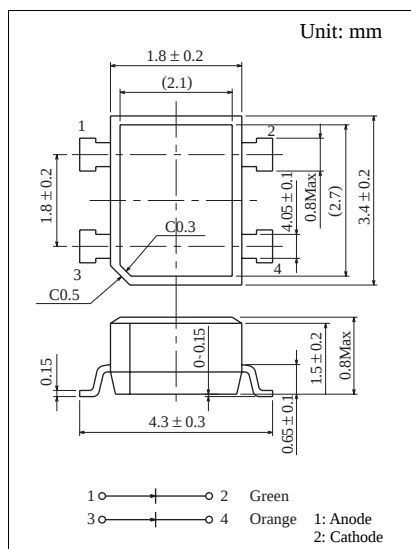
GW Bi-Color Type

Conventional Part No. Global Part No. Lighting Color
 LN2162C68 – (TR) LN162C3JRA Pure Green / Orange

■ 絶対最大定格 Absolute Maximum Ratings ($T_a = 25^\circ\text{C}$)

Lighting Color	$P_D(\text{mW})$	$I_F(\text{mA})$	$I_{FP}(\text{mA})^*$	$V_R(\text{V})$	$T_{opr}(^\circ\text{C})$	$T_{stg}(^\circ\text{C})$
Pure Green	45	15	60	3	$-25 \sim +65$	$-30 \sim +75$
Orange	45	15	60	3	$-25 \sim +65$	$-30 \sim +75$

I_{FP} の条件は $\text{duty } 10\%$, Pulse width 1 msec. The condition of I_{FP} is duty 10%, Pulse width 1 msec



■ 電気的光学的特性 Electro-Optical Characteristics ($T_a = 25^\circ\text{C}$)

Conventional Part No.	Lighting Color	Lens Color	I_O		I_F	V_F		λ_P	$\Delta\lambda$	I_F	I_R	
			Typ	Min		Typ	Max	Typ	Typ		Max	V_R
LN2162C68 – (TR)	Pure Green	Clear	2.5	1.2	10	2.05	2.8	555	25	10	10	3
	Orange		2.1	0.8	10	1.95	2.8	630	40	10	10	3
Unit	—	—	mcd	mcd	mA	V	V	nm	nm	mA	μA	V

