



Part No.	Chip		Lens Color	Wave Length λ p(nm)	Electro-Optical Characteristics			View Angle (deg)
	Raw Material	Emitted Color			Vf(V)20mA		Iv(mcd)20mA	
					Typ.	Max.	Typ.	
L-192LB5C-TR	GaN	Super Blue	Water Clear	470	3.5	4.0	60.0	140
L-192UB5C-TR	GaN	Super Blue	Water Clear	470	3.5	4.0	90.0	140
L-192VG3C-TR	GaN	Super Green	Water Clear	565	2.2	2.6	60.0	140
L-192VE3C-TR	GaAlInP	Super Orange	Water Clear	625	2.1	2.6	170	140
L-192VY3C-TR	GaAlInP	Super Yellow	Water Clear	585	2.1	2.6	120	140
L-192HURC-TR	GaAlInP	Super Red	Water Clear	660	1.8	2.2	120	140
L-192LW5C-TR	GaN	White	Water Clear		3.5	4.0	150	140
L-192UW5C-TR	GaN	White	Water Clear		3.5	4.0	250	140
L-192LBC-TR	GaN	Super Blue	Water Clear	470	3.5	4.0	80.0	140
L-192LWC-TR	GaN	White	Water Clear		3.5	4.0	200	140

- 1.All dimension are in millimeters (inches).
- 2.Tolerance is ± 0.25 mm (0.01") unless otherwise specified.