3.4

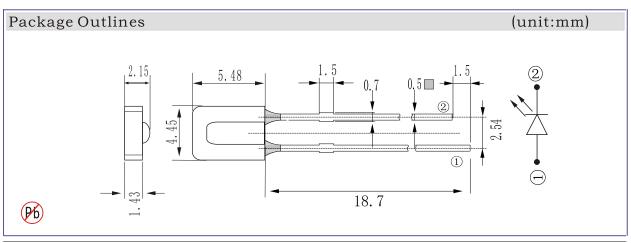
White Transparent

180

125



Part Number	Emitting Material	Wave Length \(\lambda_D\)(nm)	Emitting Color	Lens Type	V <sub>F</sub> (v) Typ.	[V(mcd) Typ.	Viewing Angle 201/2(*)
						20 mA)	
CL-151R12PT	GaP	700	Red	Water Clear	2.3	6	120
CL-151G12HT	GaP	565	Green	Water Clear	2.2	30	120
CL-151Y12ST	GaAsP	585	Yellow	Water Clear	2.1	25	120
CL-151012ST	GaAsP	605	Orange	Water Clear	2.1	25	120
CL-151B12ST	GaN	465	Blue	Water Clear	3.4	150	120
CL-151W12UT	GaN		White	Water Clear	3.4	200	120
CL-151R12SC	GaAsP	645	Red	Red Transparent	1.8	15	125
CL-151G12HC	GaP	565	Green	Green Transparent	2.2	25	125
CL-151Y12SC	GaAsP	585	Yellow	Yellow Transparent	2.1	30	125
CL-151012SC	GaAsP	605	Orange	Orange Transparent	2.1	20	125
CL-151B12SC	GaN	465	Blue	Blue Transparent	3.4	130	125



White

CL-151W12SC

GaN

Remark: 1. All dimensions are in millimeters, tolerance is 0.25mm unless otherwise noted.

2. Above specification is measured by CHANGLI's test instrument and may be changed without notice.

3. Supplier will reserve authority on material change for above specification.