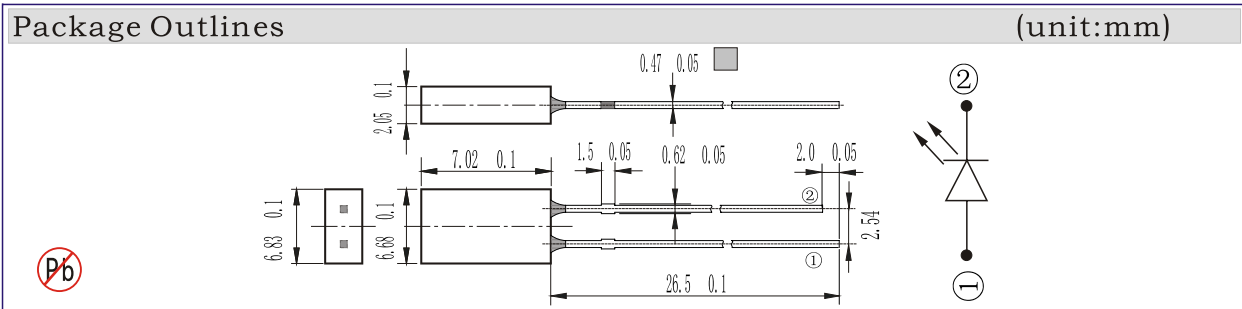


2×7mm Rectangle Flangeless

Part Number	Emitting Material	Wave Length λ_D (nm)	Emitting Color	Lens Type	V_F (V)	I_V (mcd)	Viewing Angle $2\theta_{1/2}$ (°)
					Typ.	Typ.	
CL-2R74PD-044	GaP	700	Red	Red Diffused	2.3	10	135
CL-2R74HD-044	GaAsP/GaP	660	Red	Red Diffused	2.1	25	135
CL-2G74HD-044	GaP	550	Green	Green Diffused	2.2	40	135
CL-2Y74HD-044	GaAsP/GaP	585	Yellow	Yellow Diffused	2.1	30	135
CL-2O74HD-044	GaAsP/GaP	630	Orange	Orange Diffused	2.0	35	135
CL-2R74HW-044	GaAsP/GaP	645	Red	White Diffused	2.0	45	135
CL-2G74HW-044	GaP	550	Green	White Diffused	2.2	150	135
CL-2Y74HW-044	GaAsP/GaP	585	Yellow	White Diffused	2.1	80	135
CL-2B74SW-044	GaInN	470	Blue	White Diffused	3.2	250	135
CL-2W74SW-044	GaInN	—	White	White Diffused	3.3	300	135
CL-2R74ST-044	GaAlAs	645	Red	Red Transparent	2.0	200	120
CL-2B74ST-044	GaAsP/GaP	460	Blue	Blue Transparent	3.2	300	120
CL-2G74ST-044	GaP	550	Green	Green Transparent	2.2	350	120
CL-2Y74ST-044	GaAsP/GaP	585	Yellow	Yellow Transparent	2.1	150	120
CL-2O74ST-044	GaAsP/GaP	605	Orange	Orange Transparent	2.0	180	120
CL-2R74SC-044	GaAlAs	645	Red	Water Clear	2.0	80	120
CL-2B74SC-044	GaAsP/GaP	460	Blue	Water Clear	3.2	200	120
CL-2G74SC-044	GaP	550	Green	Water Clear	2.2	300	120
CL-2Y74SC-044	GaAsP/GaP	585	Yellow	Water Clear	2.1	120	120
CL-2O74SC-044	GaAsP/GaP	605	Orange	Water Clear	2.0	150	120
CL-2P74HC-044	GaInN	400	Purple	Water Clear	3.4	50	120
CL-2B74SC-044	GaInN	450	Blue	Water Clear	3.4	500	120
CL-2O74SC-044	GaInN	610	Orange	Water Clear	3.4	700	120
CL-2G74UC-044	GaInN	525	Green	Water Clear	3.4	1000	120
CL-2W74UC-044	GaInN	—	White	Water Clear	3.4	2000	120



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.