

FRONT VIEW	PART NO	DESCRIPTION		PEAK WAVELENGTH	LUMINOUS INTENSITY	VF (V) TYP	PACKAGE DIMENSION
		COLOR	LENS	$\lambda_p$ (nm) TYP. IF = 20mA	IV (mcd) TYP. IF = 20mA	IF = 20mA	
	MLL-20121	Red	Diffused	660	0.6	1.7	P-1
	MLL-20124	Red	White Diffused	660	0.6	1.7	
	MLL-20221	Red	Diffused	700	1.2	2.1	
	MLL-20421	Orange	Diffused	635	2.0	2.1	
	MLL-20521	Yellow	Diffused	585	1.3	2.1	
	MLL-20621	Green	Diffused	565	2.4	2.1	
	MLL-30121A	Red	Diffused	660	1.0	1.7	P-2
	MLL-30222A	Red	Clear	770	3.0	2.1	
	MLL-30221A	Red	Diffused	700	1.8	2.1	
	MLL-30421A	Orange	Diffused	635	4.0	2.1	
	MLL-30521A	Yellow	Diffused	585	2.6	2.1	
	MLL-30621A	Green	Diffused	565	4.0	2.1	
	MLL-30121	Red	Diffused	660	1.0	1.7	P-3
	MLL-30222	Red	Clear	700	3.0	2.1	
	MLL-30221	Red	Diffused	700	1.8	2.1	
	MLL-30421	Orange	Diffused	635	4.0	2.1	
	MLL-30521	Yellow	Diffused	585	2.6	2.1	
	MLL-30621	Green	Diffused	565	4.0	2.1	
	MLL-30131	Red	Diffused	660	1.0	1.7	P-4
	MLL-30231	Red	Diffused	700	1.8	2.1	
	MLL-30431	Orange	Diffused	635	4.0	2.1	
	MLL-30531	Yellow	Diffused	585	2.6	2.1	
	MLL-30631	Green	Diffused	565	4.0	2.1	
	MLL-40121	Red	Diffused	660	1.0	1.7	P-5
	MLL-40221	Red	Diffused	700	1.8	2.1	
	MLL-40421	Orange	Diffused	635	4.0	2.1	
	MLL-40521	Yellow	Diffused	585	2.6	2.1	
	MLL-40621	Green	Diffused	565	4.0	2.1	
	MLL-50121A	Red	Diffused	660	2.0	1.7	P-6
	MLL-50221A	Red	Diffused	700	3.0	2.1	
	MLL-50421A	Orange	Diffused	635	6.0	2.1	
	MLL-50521A	Yellow	Diffused	585	3.9	2.1	
	MLL-50621A	Green	Diffused	565	6.0	2.1	
	MLL-50131A	Red	Diffused	660	2.0	1.7	P-7
	MLL-50231A	Red	Diffused	700	3.0	2.1	
	MLL-50431A	Orange	Diffused	635	6.0	2.1	
	MLL-50531A	Yellow	Diffused	585	3.9	2.1	
	MLL-50631A	Green	Diffused	565	6.0	2.1	
	MLL-50121	Red	Diffused	660	2.0	1.7	P-8
	MLL-50222	Red	Clear	700	3.2	2.1	
	MLL-50221	Red	Diffused	700	3.0	2.1	
	MLL-50421	Orange	Diffused	635	6.0	2.1	
	MLL-50521	Yellow	Diffused	585	3.9	2.1	
	MLL-50621	Green	Diffused	565	6.0	2.1	

