

Bi-Color and Bi-Polar LEDs

Shape	Part Number	Emitting Color	Emitting Material	Lens-Color	Wave Length (nm)	Luminous Intensity IF=20mA(mcd) Min. Max.		Viewing Angle	Figure No.
5mm Round	LURR27W	Red	GaAsP/GaP	Water Clear	625	80 - 300		40°	4
		Red	GaAsP/GaP		625	80 - 300			
	LMRR27W	Red	GaAlAs	Water Clear	660	300 - 1300		40°	
		Red	GaAlAs		660	300 - 1300			
	LMGG27W	Green	GaP	Water Clear	565	80 - 300		40°	
		Green	GaP		565	80 - 300			
	LUYY27W	Yellow	GaAsP/GaP	Water Clear	590	60 - 200		40°	
		Yellow	GaAsP/GaP		590	60 - 200			
5mm Round	LUGR58M	Red	GaAsP/GaP	White Diffused	625	20 - 50		60°	5
		Green	GaP		565	12.5 - 40			
	LUYR58M	Red	GaAsP/GaP	White Diffused	625	20 - 50		60°	
		Yellow	GaAsP/GaP		590	5 - 20			
	LUGY58M	Green	GaP	White Diffused	565	12.5 - 40		60°	
		Yellow	GaAsP/GaP		590	5 - 20			
	LURR58D	Red	GaAsP/GaP	Red Diffused	625	8 - 40		60°	
		Red	GaAsP/GaP		625	8 - 40			
	LMRR58D	Red	GaAlAs	Red Diffused	660	80 - 200		60°	
		Red	GaAlAs		660	80 - 200			
	LUGG58D	Green	GaP	Green Diffused	565	5 - 20		60°	
		Green	GaP		565	5 - 20			
	LUYY58D	Yellow	GaAsP/GaP	Yellow Diffused	590	5 - 20		60°	
		Yellow	GaAsP/GaP		590	5 - 20			
5mm Round	LUGR59W	Red	GaAsP/GaP	Water Clear	625	100 - 300		24°	6
		Green	GaP		565	50 - 200			
	LUYR59W	Red	GaAsP/GaP	Water Clear	625	100 - 300		24°	
		Yellow	GaAsP/GaP		590	30 - 80			
	LUGY59W	Green	GaP	Water Clear	565	50 - 200		24°	
		Yellow	GaAsP/GaP		590	30 - 80			
	LMRMG59W-CC	Red	GaAlAs	Water Clear	660	300 - 700		24°	
		Green	GaP		565	80 - 200			
	LUGR59M	Red	GaAsP/GaP	White Diffused	625	20 - 90		60°	
		Green	GaP		565	20 - 70			
	LUGR59M-CA	Red	GaAsP/GaP	White Diffused	625	3.2 - 8		60°	
		Green	GaP		565	3.2 - 8			
	LUYR59M	Red	GaAsP/GaP	White Diffused	625	20 - 90		60°	
		Yellow	GaAsP/GaP		590	20 - 60			
	LUGY59M	Green	GaP	White Diffused	565	20 - 70		60°	
		Yellow	GaAsP/GaP		590	20 - 60			
	LMRMG59M-CC	Red	GaAlAs	White Diffused	660	100 - 300		60°	
		Green	GaP		565	40 - 80			

