

Housing LEDs

Shape	Part Number	Emitting Color	Emitting Material	Lens-Color	Wave Length (nm)	Luminous Intensity IF=10mA *20mA(mcd) Min. Max.	Viewing Angle	Figure No.
5mm BI-level	VH2LUR50D-2	Red	GaAsP/GaP	Red Diffused	625	12.5 - 80	60°	25
	VH2LMR50D-2	Red	GaAlAs	Red Diffused	660	*100 - 500	60°	
	VH2LUG50D-2	Green	GaP	Green Diffused	565	5 - 32	60°	
	VH2LUY50D-2	Yellow	GaAsP/GaP	Yellow Diffused	590	5 - 32	60°	
5mm With Spacer	NM1LUR53D9.52 17.8 23.5	Red	GaAsP/GaP	Red Diffused	625	12.5 - 80	60°	26
	NM1LMR53D9.52 17.8 23.5	Red	GaAlAs	Red Diffused	660	*100 - 300	60°	
	NM1LUG53D9.52 17.8 23.5	Green	GaP	Green Diffused	565	5 - 32	60°	
	NM1LMG53D9.52 17.8 23.5	Green	GaP	Green Diffused	565	*20 - 60	60°	
	NM1LUY53D9.52 17.8 23.5	Yellow	GaAsP/GaP	Yellow Diffused	590	5 - 32	60°	
5mm With Spacer	VN1LUR53D/12.7 /22.86 -1	Red	GaAsP/GaP	Red Diffused	625	12.5 - 80	60°	27
	VN1LMR53D/12.7 /22.86 -1	Red	GaAlAs	Red Diffused	660	*100 - 300	60°	
	VN1LUG53D/12.7 /22.86 -1	Green	GaP	Green Diffused	565	5 - 32	60°	
	VN1LMG53D/12.7 /22.86 -1	Green	GaP	Green Diffused	565	*20 - 60	60°	
	VN1LUY53D/12.7 /22.86 -1	Yellow	GaAsP/GaP	Yellow Diffused	590	5 - 32	60°	
1.8x5.3mm 2,3,4,5 Elements	VHR42X2D VHR42X3D VHR42X4D VHR42X5D	Red	GaP	Red Diffused	700	0.3 - 1	110°	28
	VUR42X2D VUR42X3D VUR42X4D VUR42X5D	Red	GaAsP/GaP	Red Diffused	625	2 - 5	110°	
	VUG42X2D VUG42X3D VUG42X4D VUG42X5D	Green	GaP	Green Diffused	565	1 - 3	110°	
	VUY42X2D VUY42X3D VUY42X4D VUY42X5D	Yellow	GaAsP/GaP	Yellow Diffused	590	1 - 3	110°	

