

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.
3mm BI-level	NU2LUR32D	Red	GaAsP/GaP	Red Diffused	625	8 - 50	60°	9
	NU2LMR32D	Red	GaAlAs	Red Diffused	660	*100 - 300	60°	
	NU2LUG32D	Green	GaP	Green Diffused	565	8 - 32	60°	
	NU2LUY32D	Yellow	GaAsP/GaP	Yellow Diffused	590	8 - 32	60°	
3mm BI-level	NV2LUR32D	Red	GaAsP/GaP	Red Diffused	625	8 - 50	60°	10
	NV2LMR32D	Red	GaAlAs	Red Diffused	660	*100 - 300	60°	
	NV2LUG32D	Green	GaP	Green Diffused	565	8 - 32	60°	
	NV2LUY32D	Yellow	GaAsP/GaP	Yellow Diffused	590	8 - 32	60°	
3mm BI-level	VF2LUR32D-2	Red	GaAsP/GaP	Red Diffused	625	8 - 50	60°	11
	VF2LMR32D-2	Red	GaAlAs	Red Diffused	660	*100 - 300	60°	
	VF2LUG32D-2	Green	GaP	Green Diffused	565	8 - 32	60°	
	VF2LUY32D-2	Yellow	GaAsP/GaP	Yellow Diffused	590	8 - 32	60°	
3mm BI-level	VG2LUR32D-2	Red	GaAsP/GaP	Red Diffused	625	8 - 50	60°	12
	VG2LMR32D-2	Red	GaAlAs	Red Diffused	660	*100 - 300	60°	
	VG2LUG32D-2	Green	GaP	Green Diffused	565	8 - 32	60°	
	VG2LUY32D-2	Yellow	GaAsP/GaP	Yellow Diffused	590	8 - 32	60°	

