

KP-1608F3C	KP-2012F3C	KP-3216F3C
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Part No.	Material	Wave-length (nm)	Lens Type	Po(mW/sr) @20mA *50mA		Viewing Angle 2q1/2	Dimension
				Min.	Typ.		

KP-1608F3C	GaAs	940	water clear	0.8	1.25	120°	<p><b>1.6mm x 0.8mm (0603)</b></p> <p>Units : mm(inch) Tolerance : ±0.1(0.004)</p>
KP-1608F3BT	GaAs	940	blue transparent	0.8	1.25	120°	
KP-1608SF4C	GaAlAs	880	water clear	0.8	1.25	120°	
KP-1608SF4BT	GaAlAs	880	blue transparent	0.8	1.25	120°	

KP-2012F3C	GaAs	940	water clear	0.8	1.25	120°	<p><b>2.0mm x 1.2mm (0805)</b></p> <p>Units : mm(inch) Tolerance : ±0.1(0.004)</p>
KP-2012F3BT	GaAs	940	blue transparent	0.8	1.25	120°	
KP-2012SF4C	GaAlAs	880	water clear	0.8	1.25	120°	
KP-2012SF4BT	GaAlAs	880	blue transparent	0.8	1.25	120°	

KP-3216F3C	GaAs	940	water clear	0.8	1.25	120°	<p><b>3.2mm x 1.6mm (1206)</b></p> <p>Units : mm(inch) Tolerance : ±0.2(0.0079)</p>
KP-3216F3BT	GaAs	940	blue transparent	0.8	1.25	120°	
KP-3216SF4C	GaAlAs	880	water clear	0.8	1.25	120°	
KP-3216SF4BT	GaAlAs	880	blue transparent	0.8	1.25	120°	