查询BL-HB334C供应商 捷多邦，专业PCB打样工厂，24小时加急出货

SURFACE MOUNT CHIP LED LAMPS

BL-Hxxx4C (1204) Series

NOTE:
1.All dimensions are in millimeters(inches).
2.Tolerance is ±0.10(.004") unless otherwise specified.
3.Specifications are subject to change without notice.

■ Absolute Maximun Ratings
(Ta=25℃)

	UNIT	SPEC.
IF	mA	30
IFp	mA	100
VR	V	5
Topr	℃	-25～+80
Tstg	℃	-30～+85

Part No.	Chip				Lens Appearance	Electro-optical Data (At 20mA)				Viewing Angle 2 θ 1/2 (deg)
	Material	Emitted Color	λp (nm)	λd (nm)		Vf (V)		Iv (mcd)		
						Typ.	Max.	Min.	Typ.	
BL-HS134C	GaAlAs/GaAs	Super Red	660	643	Water Clear	1.7	2.6	8.2	20.0	105˚
BL-HUB34C	AlGaInP	Super Red	645	632		2.1	2.6	42.0	70.0	
BL-HJB34C	AlGaInP	Super Orange Red	620	615		2.0	2.6	42.0	70.0	
BL-HJE34C	AlGaInP	Super Orange Red	630	625		2.1	2.6	63.0	100.0	
BL-HG034C	GaP/GaP	Yellow Green	568	571		2.1	2.6	5.5	12.0	
BL-HX134C	GaP/GaP	Hi-Eff Green	568	570		2.2	2.6	8.2	20.0	
BL-HGE34C	AlGaInP	Super Yellow Green	570	570		2.0	2.6	28.0	40.0	
BL-HG434C	InGaN	Bluish Green	505	505		3.5	4.0	63.0	130.0	
BL-HG634C	InGaN	Green	525	525		3.5	4.0	94.0	200.0	
BL-HY034C	GaAsP/GaP	Yellow	583	585		2.1	2.6	3.7	10.0	
BL-HKB34C	AlGaInP	Super Yellow	590	587		2.1	2.6	42.0	70.0	
BL-HKC34C	AlGaInP	Super Yellow	595	594		2.1	2.6	55	130.0	
BL-HA134C	GaAsP/GaP	Amber	610	610		2.2	2.6	2.4	6.0	
BL-HJF34C	AlGaInP	Super Amber	610	605		2.0	2.6	42.0	70.0	

Part No.	Chip				Lens Appearance	Electro-optical Data (At 5mA)				Viewing Angle 2 θ 1/2 (deg)
	Material	Emitted Color	λp (nm)	λd (nm)		Vf (V)		Iv (mcd)		
						Typ.	Max.	Min.	Typ.	
BL-HB334C	AlInGaN	Super Blue	460	465-470	Water Clear	2.8	3.2	12.3	25.0	105˚
BL-HB536C	AlInGaN	Super Blue	470	470-475		2.8	3.2	12.3	30.0	

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