
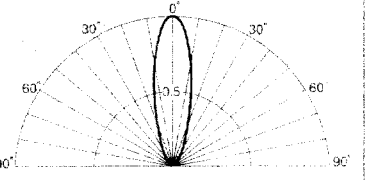

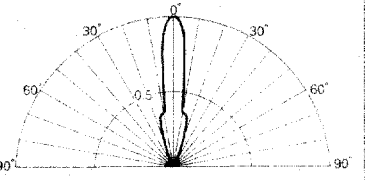

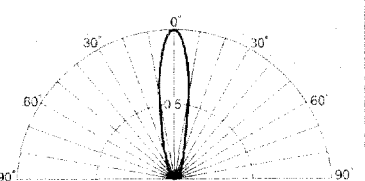


SUPER BRIGHT LED

▼ROUND SHAPE TYPE LED

Ta=25°C

Size	Shape	Type No.	Emitted Color	Lens	Peak Wavelength λ_p (nm)	Luminous Intensity I_v (mcd)			Spatial Distribution (The typical distribution example of each shape is shown below.)	fig.	
						MIN.	TYP.	I_F (mA)			
3-φ		● EBR / BR3338S	Red	Pastel Red	Diffused	660	30 / 15	45 / 30	20		12
		● MPR3338S				700	1.5	3	10		
		● EMVR / MVR3338S	630	20 / 10		30 / 20	20				
		● EMAA / MAA3338S	605	20 / 10		30 / 20	20				
		● EMAY / MAY3338S	580	20 / 10		30 / 20	20				
		● EMPY / MPY3338S	570	30 / 15		45 / 30	20				
		● EMPG / MPG3338S	560	20 / 10		30 / 20	20				
		● EMBG / MBG3338S	555	8 / 4		12 / 8	20				
		● EBR / BR3368S	Red	Pastel Red	Clear	660	80 / 40	140 / 80	20		
		● MPR3368S				700	3	6	10		
		● EMVR / MVR3368S	630	40 / 20		60 / 40	20				
		● EMAA / MAA3368S	605	40 / 20		60 / 40	20				
		● EMAY / MAY3368S	580	40 / 20		60 / 40	20				
		● EMPY / MPY3368S	570	60 / 30		90 / 60	20				
		● EMPG / MPG3368S	560	40 / 20		60 / 40	20				
		● EMBG / MBG3368S	555	20 / 10		30 / 20	20				
		● EBR / BR3378S	Red	Pastel Red	Diffused	660	30 / 15	45 / 30	20		
		● MPR3378S				700	1.5	3	10		
		● EMVR / MVR3378S	630	20 / 10		30 / 20	20				
		● EMAA / MAA3378S	605	20 / 10		30 / 20	20				
		● EMAY / MAY3378S	580	20 / 10		30 / 20	20				
		● EMPY / MPY3378S	570	30 / 15		45 / 30	20				
		● EMPG / MPG3378S	560	20 / 10		30 / 20	20				
		● EMBG / MBG3378S	555	10 / 5		15 / 10	20				

● Indicates standard products

▼PACKAGE DIMENSIONS Unit : mm

