

SUPER BRIGHT LED

▼ROUND SHAPE TYPE LED

Ta=25°C

Size	Shape	Type No.	Emitted Color	Lens	Peak Wavelength λ_p (nm)	Luminous Intensity Iv (mcd)			Spatial Distribution (The typical distribution example of each shape is shown below.)	fig.
						MIN.	TYP.	If (mA)		
$\phi 5$		● BR5307S	Red	Water Clear	660	5	10	20		3
		● PR5307S			700	0.6	1.2	10		
		● VR5307S			630	3	6	20		
		● AA5307S	Orange		605	3	6	20		
		● AY5307S	Yellow		580	3	6	20		
		● PY5307S	Green		570	5	10	20		
		● PG5307S	Pure Green		560	4	8	20		
		● BR5362X	Red	Pastel Red	660	2	4	20		4
		● PR5362X			700	0.4	0.6	10		
		● VR5362X			630	2	4	20		
		● AA5362X	Orange		605	2	4	20		
		● AY5362X	Yellow		580	2	4	20		
		● PY5362X	Green		570	3	6	20		
		● PG5362X	Pure Green		560	2	4	20		
		● BR5385X	Red	Pastel Red	660	3	6	20		5
		● PR5385X			700	0.6	0.9	10		
		● VR5385X			630	3	6	20		
		● AA5385X	Orange		605	3	6	20		
		● AY5385X	Yellow		580	2.5	5	20		
		● PY5385X	Green		570	3	6	20		
		● PG5385X	Pure Green		560	2.5	5	20		
		● BG5385X	Pure Green		555	0.8	1.6	20		

● Indicates standard products.

▼PACKAGE DIMENSIONS Unit : mm

