



▼RECTANGULAR 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)		
1 × 5		BR5352K	Red	Red	660	1.5	3	20		19
		MPR5352K			700	0.3	0.5	10		
		MVR5352K			630	1.2	2.4	20		
		MAA5352K	Orange	Orange	605	1.2	2.4	20		
		MAY5352K			580	1.2	2.4	20		
		MPY5352K	Yellow	Yellow	570	2	4	20		
5 × 5		MPG5352K	Green	Green	560	1.5	3	20		20
		MBG5352K	Pure Green	Green	555	0.5	1	20		
		BR5353K	Red	Red	660	1.5	3	20		
		MPR5353K			700	0.3	0.5	10		
		MVR5353K			630	1.2	2.4	20		
		MAA5353K	Orange	Orange	605	1.2	2.4	20		
2.5 × 5		MAY5353K	Yellow	Yellow	580	1.2	2.4	20		21
		MPY5353K	Yellow	Yellow	570	2	4	20		
		MPG5353K	Green	Green	560	1.5	3	20		
		MBG5353K	Pure Green	Green	555	0.5	1	20		
		BR5356K	Red	Red	660	1	2	20		
		MPR5356K			700	0.3	0.5	10		
		MVR5356K			630	1	2	20		
2.5 × 5		MAA5356K	Orange	Orange	605	1	2	20		21
		MAY5356K	Yellow	Yellow	580	1	2	20		
		MPY5356K	Yellow	Yellow	570	1.5	3	20		
		MPG5356K	Green	Green	560	1.2	2.4	20		
		MBG5356K	Pure Green	Green	555	0.4	0.8	20		

● Indicates standard products.

▼PACKAGE DIMENSIONS Unit : mm

