

## 角型フレームタイプLED



## Lead Frame Type LEDs

Ta=25°C

機種名 Type No.	外觀図 Drawing No.	波長 Peak Wave-length nm (Color)	樹脂外觀 Lens Appearance	絶対最大定格 Absolute Maximum Ratings				電気的光学的特性 Electro Optical Characteristics				
				If	Vr	Pd	Topr	Vf Typ.	If	Luminous Typ	Intensity If	IR Max
				mA	V	mW	°C	V	mA	mcd	mA	(Vr=3V) μA
SLP-151B-51	P-16	700 (R)	Color Diffused	25	3	70	-25~80	1.9	5	0.55	5	10
SLP-251B-51	P-16	565 (G)	Color Diffused	25	3	70	-25~80	2.1	20	1.5	20	10
SLP-451B-51	P-16	585 (Y)	Color Diffused	25	3	70	-25~80	2.1	20	2.5	20	10
SLP-141B-51	P-17	700 (R)	Color Diffused	25	3	70	-25~80	1.9	5	0.7	5	10
SLP-241B-51	P-17	565 (G)	Color Diffused	25	3	70	-25~80	2.1	20	2.0	20	10
SLP-441B-51	P-17	585 (Y)	Color Diffused	25	3	70	-25~80	2.1	20	3.0	20	10
SLP-173B-51	P-18	700 (R)	Color Diffused	25	3	70	-25~80	1.9	5	0.65	5	10
SLP-273B-51	P-18	565 (G)	Color Diffused	25	3	70	-25~80	2.1	20	1.5	20	10
SLP-473B-51	P-18	585 (Y)	Color Diffused	25	3	70	-25~80	2.1	20	2.5	20	10
SLP-154B-51	P-19	700 (R)	Color Diffused	25	3	70	-25~80	1.9	5	0.6	5	10
SLP-254B-51	P-19	565 (G)	Color Diffused	25	3	70	-25~80	2.1	20	1.5	20	10
SLP-454B-51	P-19	585 (Y)	Color Diffused	25	3	70	-25~80	2.1	20	1.0	20	10
SLP-165B-51	P-20	700 (R)	Color Diffused	25	3	70	-25~80	1.9	5	0.4	5	10
SLP-265B-51	P-20	565 (G)	Color Diffused	25	3	70	-25~80	2.1	20	1.7	20	10
SLP-465B-51	P-20	585 (Y)	Color Diffused	25	3	70	-25~80	2.1	20	2.4	20	10
SLP-156B-51	P-21	700 (R)	Color Diffused	25	3	70	-25~80	1.9	5	5.0	5	10
SLP-256B-51	P-21	565 (G)	Color Diffused	25	3	70	-25~80	2.1	20	1.0	20	10
SLP-456B-51	P-21	585 (Y)	Color Diffused	25	3	70	-25~80	2.1	20	2.0	20	10

Tolerance : ±0.2  
Unit : mm

