

# φ3.1丸型フレームタイプLED Lead frame type φ3.1

Ta=25°C

機種名 Type No.	ピーク発光波長 Peak-emission wavelength nm (Color)	樹脂外観 Lens appearance	絶対最大定格 Absolute maximum ratings				電氣的・光学的特性 Electro-optical characteristics					半値角 Half-intensity angle $\theta_{1/2}$ deg.
			IF	VR	Pd	Topr	VF Typ.	IF	Luminous intensity		IR Max. (VR=3V) $\mu A$	
			mA	V	mW	°C	V	mA	Iv Typ. mcd	IF mA		
φ3.1	SLP-581D-37	660 (U.H.R)	30	3	70	-25~+80	1.85	20	75	20	100	90
		567 (Y.G)	25	3	70		2.1	20	35	20	100	
	SLP-581D-51	630 (U.R)	25	3	70	-25~+80	2.1	20	15	20	10	100
		567 (Y.G)	25	3	70		2.1	20	30	20	10	
	SLP-181B-51	700 (R)	25	3	70	-25~+80	1.9	5	1	5	10	95
	SLP-281B-51	565 (G)	25	3	70	-25~+80	2.1	20	8	20	10	95
	SLP-481B-51	585 (Y)	25	3	70	-25~+80	2.1	20	10	20	10	95
	SLP-181C-51	700 (R)	25	3	70	-25~+80	1.9	5	2	5	10	95
SLP-381A-51	567 (Y.G)	25	3	70	-25~+80	2.1	20	30	20	10	95	

SLP-□81□-51

