
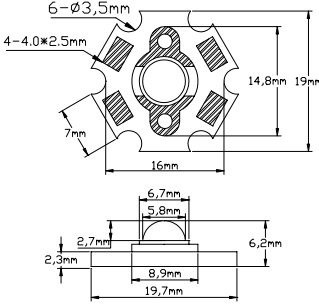

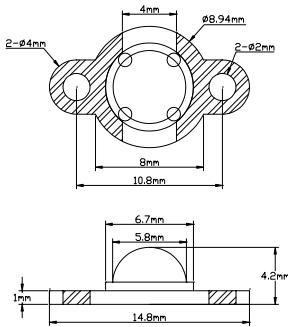




● SHULIGHT® Power LED Series:

Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		Dominant Wavelength		(lm) 50mA	Power (W) 350mA		Viewing Angel(deg)
			TYPE	MAX	TYPE(nm)		MIN.	MIN.	MAX	2 /2
 										
SLP-R4B58C-1A-**	Water Clear	Red	2.5	3.0	610-640		25	0.7	1.0	120
SLP-G4B58C-1A-**	Water Clear	Green	3.3	3.8	510-535		20	1.0	1.3	120
SLP-B4B58C-1A-**	Water Clear	Blue	3.5	3.8	460-475		5	1.0	1.3	120
SLP-A4B58C-1B-**	Water Clear	Amber	2.1	2.4	590		12	0.6	1.0	60
SLP-G4B58C-1B-**	Water Clear	Green	3.3	3.6	530		15	1.0	1.3	60
SLP-R4B58C-1B-**	Water Clear	RED	2.1	2.4	630		13	1.0	1.3	60
SLP-B4B58C-1B-**	Water Clear	Blue	3.3	3.6	470		10	0.6	1.0	60
Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		TC(K) 350mA		(lm) 50mA	Power(W) 350mA		Viewing Angel(deg)
			TYPE	MAX	MIN	MAX	MIN.	MIN.	MAX	2 /2
SLP-W4B58C-1B-**	Water Clear	White	3.5	3.8	5000	9000	20	1.0	1.3	120

Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		Dominant Wavelength		(lm) 50mA	Power(W) 350mA		Viewing Angel(deg)
			MIN.	MAX	TYPE(nm)		MIN.	MIN.	MAX	2 /2
 										
SLP-A2B58C-2**	Water Clear	Amber	1.8	2.4	590		12	0.6	1.0	60
SLP-G2B58C-2**	Water Clear	Green	3.0	3.6	530		15	1.0	1.3	60
SLP-R2B58C-2**	Water Clear	Red	1.8	2.4	630		13	1.0	1.3	60
SLP-B2B58C-2**	Water Clear	Blue	3.0	3.6	470		10	0.6	1.0	60
Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		TC(K) 350mA		(lm) 50mA	Power(W) 350mA		Viewing Angel(deg)
			TYPE	MAX	MIN	MAX	MIN.	MIN.	MAX	2 /2
SLP-W2B58C-2-**	Water Clear	White	3.0	3.6	5500	/	15	1.0	1.3	60



厦门市曙光电子科技有限公司

Xiamen Shulight Optoelectronic Technology Co., Ltd.


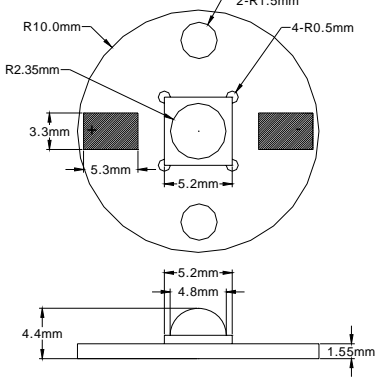
ADD: No. 180 Building Road Nanshan, Huli Industrial Zone, Xiamen 361006, China


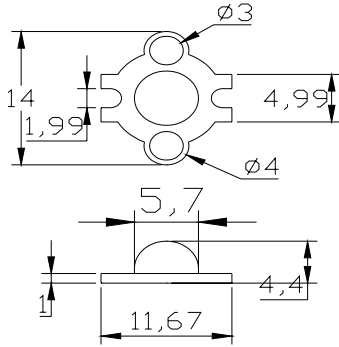
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<http://www.slt-led.com>

Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		Dominant Wavelength	(lm 50mA	Power(W) 350mA		Viewing Angel(deg)	
			MIN.	MAX	TYPE(nm)	MIN.	MIN.	MAX	2 /2	
										
SLP-A2B48C-3-**	Water Clear	Amber	1.8	2.4	590	12	0.6	1.0	60	
SLP-G2B48C-3-**	Water Clear	Green	3.0	3.6	530	15	1.0	1.3	60	
SLP-R2B48C-3-**	Water Clear	Red	1.8	2.4	630	13	1.0	1.3	60	
SLP-B2B48C-3-**	Water Clear	Blue	3.0	3.6	470	10	0.6	1.0	60	
Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		TC(K) 350mA		(lm 50mA	Power(W) 350mA		Viewing Angel(deg)
			TYPE	MAX	MIN	MAX	MIN.	MIN.	MAX	2 /2
SLP-W2B48C-3-**	Water Clear	White	3.0	3.6	5500	/	15	1.0	1.3	60

Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		Dominant Wavelength	(lm 50mA	Power(W) 350mA		Viewing Angel(deg)	
			MIN.	MAX	TYPE(nm)	MIN.	MIN.	MAX	2 /2	
										
SLP-A2B57C-4**	Water Clear	Amber	1.8	2.4	590	12	0.6	1.0	60	
SLP-G2B57C-4**	Water Clear	Green	3.0	3.6	530	15	1.0	1.3	60	
SLP-R2B57C-4**	Water Clear	Red	1.8	2.4	630	13	1.0	1.3	60	
SLP-B2B57C-4**	Water Clear	Blue	3.0	3.6	470	10	0.6	1.0	60	
Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		TC(K) 350mA		(lm 50mA	Power(W) 350mA		Viewing Angel(deg)
			TYPE	MAX	MIN	MAX	MIN.	MIN.	MAX	2 /2
SLP-W9E39BK-**	Water Clear	White	3.0	3.6	5500	/	15	1.0	1.3	60

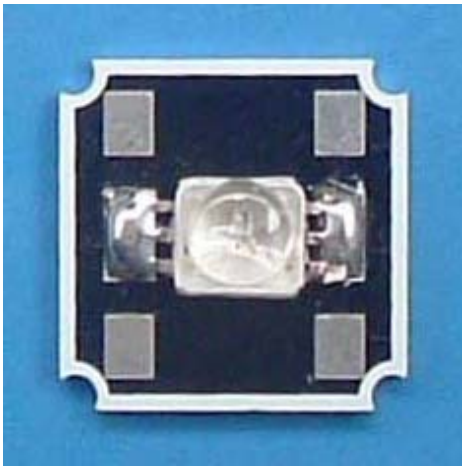
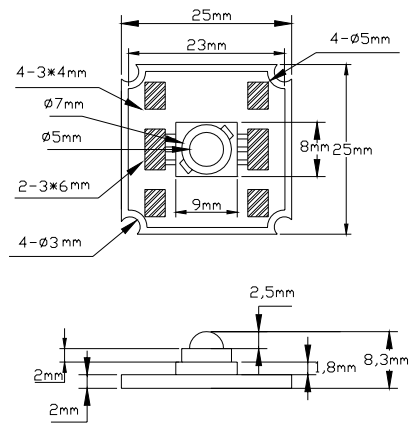


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Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		Dominant Wavelength		(lm 50mA	Power(W) 350mA		Viewing Angel(deg)
			MIN.	MAX	TYPE(nm)		MIN.	MIN.	MAX	2 /2
										
SLP-A6B50C-5-**	Water Clear	Amber	1.8	2.4	590		12	0.6	1.0	60
SLP-G6B50C-5-**	Water Clear	Green	3.0	3.6	530		15	1.0	1.3	60
SLP-R6B50C-5-**	Water Clear	Red	1.8	2.4	630		13	1.0	1.3	60
SLP-B6B50C-5-**	Water Clear	Blue	3.0	3.6	470		10	0.6	1.0	60
Part NO.	Lens Color	Emitting Color	Voltage(V) 350mA		TC(K) 350mA		(lm 50mA	Power(W) 350mA		Viewing Angel(deg)
			TYPE	MAX	MIN	MAX	MIN.	MIN.	MAX	2 /2
SLP-W6B50C-5-**	Water Clear	White	3.0	3.6	5500	/	15	1.0	1.3	60