
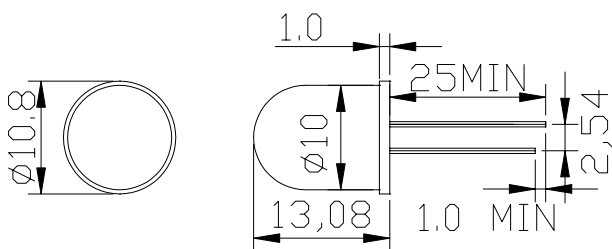

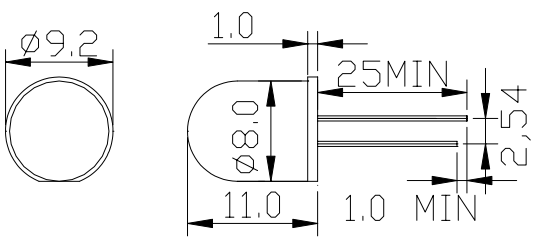




● Hot Recommend----- SHULIGHT® LEDs For Automobile

Part Number	Chip Material	Lens Type	Emitting Color	Forward Voltage (V)		Dominant Wavelength (nm)	Luminous Intensity (mcd)	Reverse Current (μA)	View Angle (deg)
				TYPE	MAX				
10mm ROUND LED									
									
SLL-R9R10C-EQYL1	AlGaInP	Water Clear	Super Bright Red	2.0	2.6	624	2100	100	30
SLL-R9R10C-MNHE1	AlGaInP	Water Clear	Super Bright Red	2.0	2.6	624	3500	100	30
SLL-R9R10C-MLHR1	AlGaInP	Water Clear	Super Bright Red	2.1	2.8	624	4000	10	15
SLL-R9R10C-MLYL1	AlGaInP	Water Clear	Super Bright Red	2.1	2.8	624	10000	10	15
SLL-Y9R10C-LNHR1	AlGaInP	Water Clear	Super Bright Yellow	2.1	2.8	590	4000	100	30
SLL-G9R10C-LKYL1	InGaN	Water Clear	Super Bright Green	3.4	4.0	525	7500	100	30
SLL-B9R10C-EOHE1	InGaN	Water Clear	Super Bright Blue	3.4	4.0	470	3000	100	30
SLL-W9R10C-NQBG1	InGaN	Water Clear	Super Bright White	3.4	4.0	...	3500	100	30
SLL-W9R10C-QUYL1	InGaN	Water Clear	Super Bright White	3.4	4.0	...	10000	10	15
8MM ROUND LED									
									
SLL-R9R08C-QUHR1	AlGaInP	Water Clear	Super Bright Red	1.8	2.4	620-640	5000	10	30
SLL-Y9R08C-VVBG1	AlGaInP	Water Clear	Super Bright Yellow	1.8	2.4	585-595	6000	100	30
SLL-B9R08C-MLHR1	InGaN	Water Clear	Super Bright Blue	2.8	3.6	455-475	2500	100	30
SLL-W9R08C-NQBG1	InGaN	Water Clear	Super Bright White	2.8	3.6	...	3500	100	30
SLL-G9R08C-LKYL1	InGaN	Water Clear	Super Bright Green	2.8	3.6	500-530	6000	100	30
(Test condition) 测试条件				IF=20mA/VR=5V					

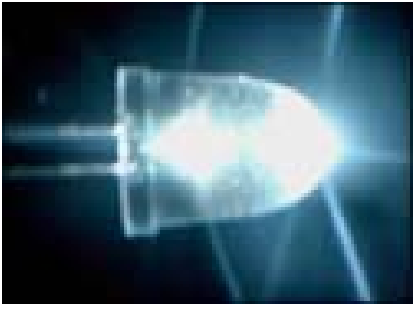
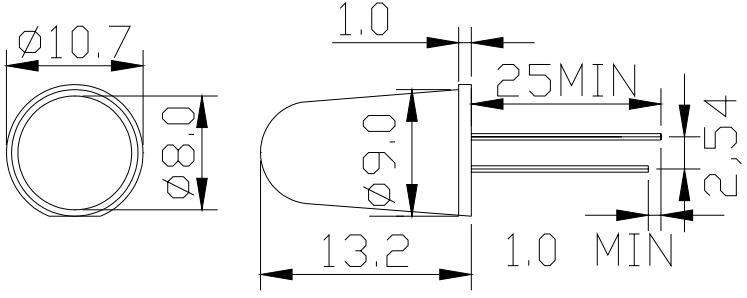

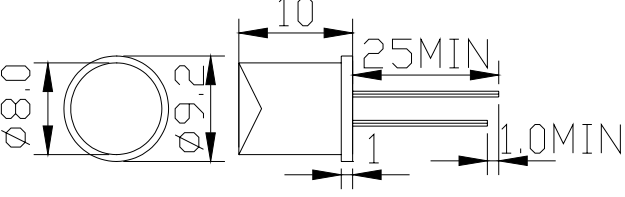


厦门市曙光电子科技有限公司

Xiamen Shulight Optoelectronic Technology Co., Ltd.

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

TEL: +86-592-5659669 FAX: 86-5639450 E-mail: sales@slt-led.com <http://www.slt-led.com>

Part Number	Chip Material	Lens Type	Emitting Color	Forward Voltage (V)		Domianan Wave-length	Luminous Intensity (mcd)	Reverse Current(μA)	View Angel (deg)
				TYPE	MAX	YPE (nm)	TYPE	MAX	2 /2
8MM BULLET SHAPE LED									
									
SLL-R9B10C-QUHR1	AlGaInP	Water Clear	Super Bright Red	1.9		624	1800	10	30
SLL-R9B10C-VVBG1	AlGaInP	Water Clear	Super Bright Yellow	2.1		590	3000	100	30
SLL-R9B10C-MLHR1	InGaN	Water Clear	Super Bright Blue	3.4		470	2200	100	20
(Test condition) 测试条件				IF=20mA/VR=5V					
10MM CONCAVE SHAPE LED									
									
SLL-R9R08C-LNHR1	AlGaInP	Water Clear	Super Bright Red	1.8	2.4	625	100	100	120
SLL-G9V08C-EQYL1	InGaN	Water Clear	Super Bright Green	2.8	3.6	525	400	100	120
SLL-B9V08C-LKYL1	InGaN	Water Clear	Super Bright Blue	2.8	3.6	470	120	100	120
SLL-W9V08C-EOHE1	InGaN	Water Clear	Super Bright White	2.8	3.6	...	500	100	120