
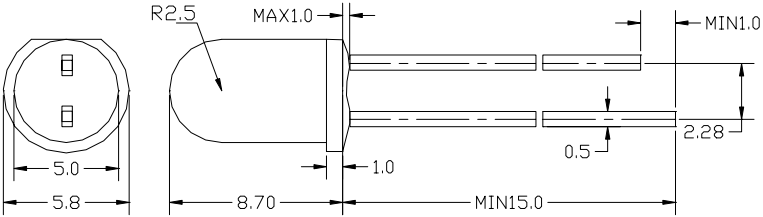




### ● Hot Recommend-----SHULIGHT® LEDs For Traffic Lighting

Part Number	Chip Material	Lens Type	Emitting Color	Forward Voltage (V)		Dominant Wavelength (nm)	Luminous Intensity (mcd)	Reverse Current (μA)	Viewing Angle (deg)
				TYPE	MAX				
➤ <b>2*3*4mm Flat LED without flange</b>									
									
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright Red	2.1	2.5	622	2000	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright Yellow	2.0	2.5	590	2000	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright Yellow	2.3	2.5	590	3200	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright Red	2.0		625	4500	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright Red	2.0		622	1800	10	30
SLL-R9R05C-T	InGaN	Water Clear	Green	3.4		505	6500	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright Yellow	2.0		590	4500	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright red	2.0		624	2300	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright Yellow	2.0		590	2300	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright red	2.0		624	5500	10	30
SLL-R9R05C-T	InGaN	Water Clear	Super Bright Green	3.4		505	6500	10	30
SLL-R9R05C-T	AlGaInP	Water Clear	Super Bright red	2.0		624	2500	10	30
SLL-R9R05C-T	InGaN	Water Clear	Super Bright Green	3.4		505	4000	10	30
( Test condition ) 测试条件				IF=20mA/VR=5V					