

LED Street Lights

WG-SL01 Series



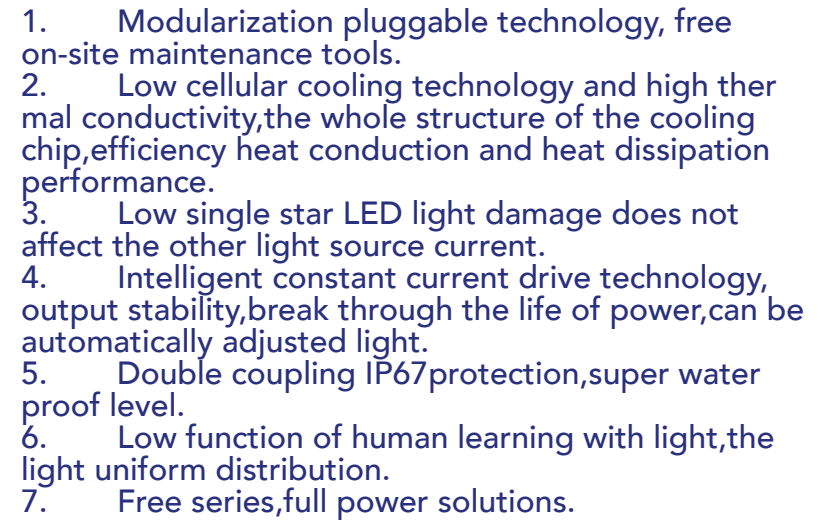
 (662) 296-93-44

 Periférico Norte #9 local 3, casi esq. con Juárez.
Col. Modelo, Hermosillo Sonora.

 Wattsgreen.com.mx


Watts Green

Product Features



- Highway lighting, urban road lighting, lighting on rural roads, Park lighting, plant lighting, stadium lighting and so on.

Product Model	Power (W,±10%)	Color Temperature (K)	Flux (lm)	Light effect (lm/W)	Module and number of particles	Product size(L×W×H,mm)	Packing size(L×W×H,mm)	N.W (Kg)	G.W (Kg)	Voltage and frequency
WG-SL01-2-60W-3000K	60	3100±200	4500~6000	75~100	18PCS×2	545×330×83.5	640×395×160	7.5	8.5	AC 90~305V 50~60Hz
WG-SL01-2-60W-4000K		4100±300	4500~6600	75~110						
WG-SL01-2-60W-5000K		5150±450	4500~7200	75~120						
WG-SL01-2-60W-6000K		6200±500	4500~7200	75~120						

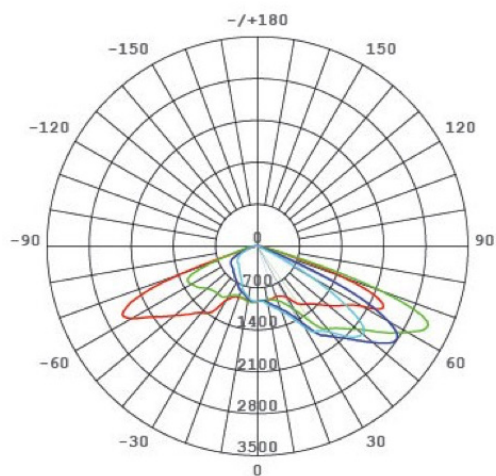
WG-SL01-2-80W-3000K	80	3100±200	6000 ~8000	75 ~100	18PCS×2	545×330×83.5	640×395×160	7.5	8.5	AC 90~305V 50~60Hz
WG-SL01-2-80W-4000K		4100±300	6000 ~8800	75 ~110						
WG-SL01-2-80W-5000K		5150±450	6000 ~9600	75 ~120						
WG-SL01-2-80W-6000K		6200±500	6000 ~9600	75 ~120						
WG-SL01-2-100W-3000K	100	3100±200	7500 ~10000	75 ~100	18PCS×2	545×330×83.5	640×395×160	8.0	9.0	AC 90~305V 50~60Hz
WG-SL01-2-100W-4000K		4100±300	7500 ~11000	75 ~110						
WG-SL01-2-100W-5000K		5150±450	7500 ~12000	75 ~120						
WG-SL01-2-100W-6000K		6200±500	7500 ~12000	75 ~120						
WG-SL01-2-120W-3000K	120	3100±200	9000 ~12000	75 ~100	18PCS×2	545×330×83.5	640×395×160	8.0	9.0	AC 90~305V 50~60Hz
WG-SL01-2-120W-4000K		4100±300	9000 ~13200	75 ~110						
WG-SL01-2-120W-5000K		5150±450	9000 ~14400	75 ~120						
WG-SL01-2-120W-6000K		6200±500	9000 ~14400	75 ~120						
WG-SL01-3-90W-3000K	90	3100±200	6750 ~9000	75 ~100	18PCS×3	630×330×83.5	725×395×160	8.5	9.5	AC 90~305V 50~60Hz
WG-SL01-3-90W-4000K		4100±300	6750 ~9900	75 ~110						

WG-SL01-3-90W-5000K	5150±450	6750 ~10800	75 ~120							
WG-SL01-3-90W-6000K	6200±500	6750 ~10800	75 ~120							
WG-SL01-3-120W-3000K	3100±200	9000 ~12000	75 ~100							
WG-SL01-3-120W-4000K	4100±300	9000 ~13200	75 ~110	18PCS×3	630×330×83.5	725×395×160	8.5	9.5	AC 90~305V 50~60Hz	
WG-SL01-3-120W-5000K	5150±450	9000 ~14400	75 ~120							
WG-SL01-3-120W-6000K	6200±500	9000 ~14400	75 ~120							
WG-SL01-3-150W-3000K	3100±200	11250 ~15000	75 ~100							
WG-SL01-3-150W-4000K	4100±300	11250 ~16500	75 ~110	18PCS×3	630×330×83.5	725×395×160	9.0	10.0	AC 90~305V 50~0Hz	
WG-SL01-3-150W-5000K	5150±450	11250 ~18000	75 ~120							
WG-SL01-3-150W-6000K	6200±500	11250 ~18000	75 ~120							
WG-SL01-3-180W-3000K	3100±200	13500 ~18000	75 ~100							
WG-SL01-3-180W-4000K	4100±300	13500 ~19800	75 ~110	18PCS×3	630×330×83.5	725×395×160	9.0	10.0	AC 90~305V 50~60Hz	
WG-SL01-3-180W-5000K	5150±450	13500 ~21600	75 ~120							

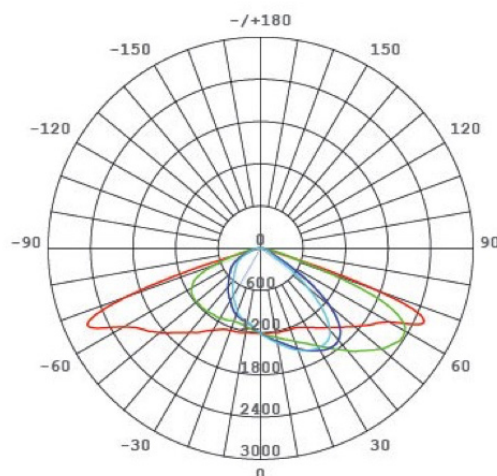
WG-SL01-3-180W-6000K	6200±500	13500 ~21600	75 ~120							
WG-SL01-4-120W-3000K	3100±200	9000 ~12000	75 ~100							
WG-SL01-4-120W-4000K	4100±300	9000 ~13200	75 ~110	18PCS×4	715×330×83.5	810×395×160	9.5	10.5	AC 90~305V 50~60Hz	
WG-SL01-4-120W-5000K	5150±450	9000 ~14400	75 ~120							
WG-SL01-4-120W-6000K	6200±500	9000 ~14400	75 ~120							
WG-SL01-4-160W-3000K	3100±200	12000 ~16000	75 ~100							
WG-SL01-4-160W-4000K	4100±300	12000 ~17600	75 ~110	18PCS×4	715×330×83.5	810×395×160	9.5	10.5	AC 90~305V 50~60Hz	
WG-SL01-4-160W-5000K	5150±450	12000 ~19200	75 ~120							
WG-SL01-4-160W-6000K	6200±500	12000 ~19200	75 ~120							
WG-SL01-4-200W-3000K	3100±200	15000 ~20000	75 ~100							
WG-SL01-4-200W-4000K	4100±300	15000 ~22000	75 ~110	18PCS×4	715×330×83.5	810×395×160	10.0	11.0	AC 90~305V 50~60Hz	
WG-SL01-4-200W-5000K	5150±450	15000 ~24000	75 ~120							
WG-SL01-4-200W-6000K	6200±500	15000 ~24000	75 ~120							

WG-SL01-4-240W-3000K	3100±200	18000~24000	75~100							
WG-SL01-4-240W-4000K	4100±300	18000~26400	75~110	18PCS×4	715×330×83.5	810×395×160	10.0	11.0	AC 90~305V 50~60Hz	
WG-SL01-4-240W-5000K	5150±450	18000~28800	75~120							
WG-SL01-4-240W-6000K	6200±500	18000~28800	75~120							
Operating Voltage		Power Efficiency	Power Factor	CRI	Junction Temperature	Light distribution	Work Environment		Storage Environment	
AC 90V~305V 50-60Hz		90%	0.95	75±5	≤75℃	Batwing	-40℃~55℃ 5%~95%RH		-40℃~55℃ 5%~95%RH	
LED life		Power life	Surge voltage		Light brand		Install caliber	Light body material		IP rating
≥50000h		≥30000h	10KV		CREE/Philipslumileds/Samsung		55~65mm	Aluminum		IP68

Light distribution curve



Narrow light distribution curve



Long rod from the light distribution curve

