

New Design Car-park Series LED Street light







Features

- Power Factor:≥0.95

- LED Chip: Philips

- CRI:Ra≥70

- 130lm/w or 150lm/w

- DLC Premium

- Material: Aluminum alloy + PC optics lens

- Standard color: dark bronze or black.

- Working Temperature: -40°F~122°F

- Lifespan:>54000 hours (@Tc=176°F)

- Total Harmonic Distortio: 10.17%

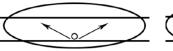
Application

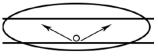
Parking lots, plaza lighting, shopping mall, garden, roadway, site & area lighting and general lighting applications.

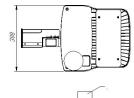
Ordering Information

Model	Wattage	ССТ	Lumen	Input Voltage	G.W	Carton size
SBSL-W030	30watt	5000K	3,900lm	100-277vac	4.4KG	555*335*110mm
SBSL-W050	50watt	5000K	6,500lm	100-277vac	4.6KG	555*335*110mm
SBSL-W100	100watt	5000K	1,3000lm	100-277V/180-480Vac	6.4KG	615*395*110mm
SBSL-W150	150watt	5000K	1,9500lm	100-277V/180-480Vac	6.5 KG	615*395*110mm
SBSL-W200	200watt	5000K	26,000lm	100-277V/180-480Vac	10.3 KG	820*400*135mm
SBSL-W240	240watt	5000K	31,200lm	100-277V/180-480Vac	10.8 KG	820*400*135mm
SBSL-W300	300watt	5000K	39,000lm	100-277V/180-480Vac	11.5 KG	820*400*135mm

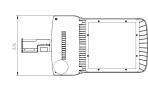
Typell TypeIII Dimension

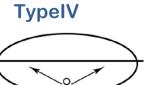


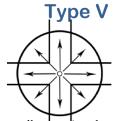




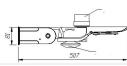


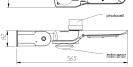


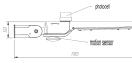




Remote controller







There are "knock out" for both photocell sensor (on the top) and motion sensor (at bottom). The lights can come with motion sensor and photocell or customers can add photocell or motion sensor by themselves as requested . With motion sensor , the lights can dim to 10% ,20% and 30% or be turned off if no movement detected after hold-time . The motion sensor can be reset by a remote controller.



Motion sensor Available by Special Request







