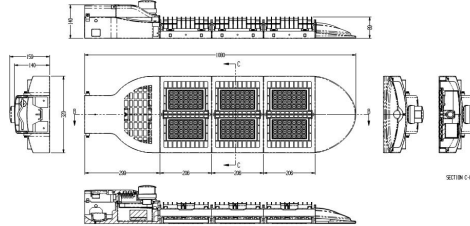
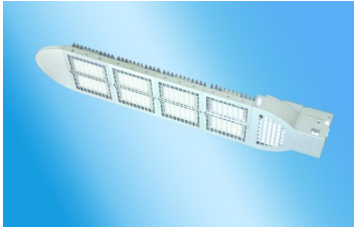


Model SLB-192 Street Light

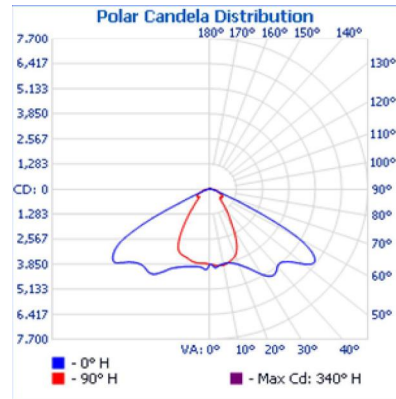


Specifications and Characteristics

Lighting	
Luminaire:	192 LEDs
Rated Lumens:	18,800
Max Candela:	at Horizontal: 120°, Vertical 45°
Correlated Color Temperature (CCT):	Pure White: 5,000 ~ 7,000 K Warm White: 3,000 ~ 4,000 K
Color Rendering Index (CRI)	Ra > 80
Photometry:	Type C
Warranty:	8 Years, 60,000 hrs.
Electrical	
LED Watts:	224W
Total Watts:	240W
Rated Voltage:	90 - 305V
Input Wattage:	224W
IP Rating:	65
Certification:	UL, TUV, GS, CE, RoHS
Environmental	
Temperature Range Ambient:	-30°C ~ 50°C
Humidity Range	10% ~ 90% relative humidity
Packing Information	
Dimension:	41.9(l)x12.4(w)x3.5(h)
Net Weight:	35.3 lbs
Pieces per carton:	1

User adjustable 'wedge angle' to increase street side illumination and decrease house side illumination.

Includes an ANSI C136.10 compliant standard receptacle to accept GSSI's Model LC-10D or other electronic photocontrols utilizing a 3-prong, locking plug.



Zonal Lumen Summary			
Zone	Lumens	% Lamp	% Luminaire
0-30	4,906.8	26.1%	27.1%
0-40	8,309.6	44.2%	46.0%
0-60	15,491.2	82.4%	85.7%
60-90	2,594.4	13.8%	14.3%
0-90	18,066.8	96.1%	100.0%
90-180	0.0	0.0%	0.0%
0-180	18,066.8	96.1%	100.0%

Efficiency Total: 96.1%

GSSI GROUP

LED GREENLIGHTING

Save Energy . . . Save Money . . . Save the Earth

Model SLB-192 Street Light

