

EAG-LED



modular
street
light





MODULAR STREET

If you are looking for high power, high quality lighting solutions for your outdoor space, check out our wide selection of EAG-LED Street lighting. The perfect companion to streets, roadways, and any other wide open area in need of a high volume of light.

EAG-LED lighting will provide the illumination you need in any environment.

Made specifically to withstand the rigors of outdoor lighting, they will remain durable and reliable through any weather, withstanding moisture, debris, and other hazards to continue to provide great visibility for you, your customers and clients every day.

Available with photocell and surge protection. Get lights you can rely on for many years from EAG-LED.





MODULAR STREET

Advantages

- UL cUL DLC
- Input voltage 100-277 & 240-480 Vac
- No UV or IR in the beam
- Energy Efficient, Long Lifespan
- Instant start, NO flickering, NO humming
- Light is soft & uniform, Safe to eyes
- Green and eco-friendly without Mercury

Applications

- Streets
- Highways
- Courtyards
- Roadway Lighting





MODULAR STREET

	EAG-SL-60W	EAG-SL-120W	EAG-SL-180W	EAG-SL-240W	EAG-SL-300W
INPUT VOLTAGE	60 W	120W	180W	240W	300W
LED DRIVER	Meanwell	Meanwell	Meanwell	Meanwell	Meanwell
SIZE	495 x 365 x 100	600 x 365 x 100	705 x 365 x 100	810 x 365 x 100	915 x 365 x 100
LUMINOUS EFFICIENCY	120-140 LM/W	120-140 LM/W	120-140 LM/W	120-140 LM/W	120-140 LM/W
COLOR TEMPERATURE	4000-5700K	4000-5700K	4000-5700K	4000-5700K	4000-5700K
CRI	>80	>80	>80	>80	>80
BEAM ANGLES	150*75 Degree	150*75 Degree	150*75 Degree	150*75 Degree	150*75 Degree
WORKING TEMPERATURE	-20°C TO 45°C	-20°C TO 45°C	-20°C TO 45°C	-20°C TO 45°C	-20°C TO 45°C
STORAGE TEMPERATURE	-30°C TO 80°C	-30°C TO 80°C	-30°C TO 80°C	-30°C TO 80°C	-30°C TO 80°C
RATING	50,000 hrs	50,000 hrs	50,000 hrs	50,000 hrs	50,000 hrs
HOUSING	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum



BETTER
LIGHTS
FOR A BETTER
WORLD

EAG-LED GLOBAL

13046 Racetrack Rd • Tampa, FL 33626
813.463.2420 • savings@eag-led.com



www.eag-led.com