



griffin & ray

# LED Lighting

## High Power Street Lights



## Applications

LED street light is an ideal solution for energy efficient lighting retrofits in Street lighting, Tunnels, Bridges, Railroad lightings, Security lighting, Park lightings.

With no electrodes, the lamp lasts longer – in fact, up to 50,000 hours and is best suited for applications where lighting is difficult or expensive to replace due to the accessibility of the lights. Generates 50 % lesser heat compared to traditional lamps with an additional saving on HVAC costs.



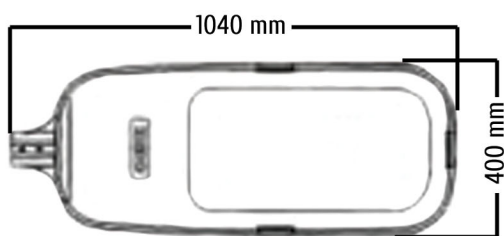
# LED High Power Street Light

## Features

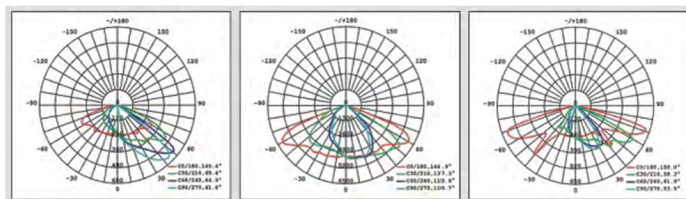
- ▶ Latest COB Technology.
- ▶ Built-in Reflectors
- ▶ No Flickering.
- ▶ No Halo , No Multiple Shadow Effect.
- ▶ Long Life Time 30000 to 50000 Hours.
- ▶ Cool Beam , No UV or Thermal Radiation.
- ▶ Eco-Friendly Light Source.
- ▶ Reduces Carbon Foot Print.

Product Code	Input Voltage	Watts (W)	Lumens (Lm)	Lumen/Watts	CRI	CCT	LED Qty	Power Factor	Diamention (mm)
GRLSL250230CW	90-240 VAC	250	21300	85	>65	4100K/6500K	112	0.95	1040*400*100
GRLSL280230CW	90-240 VAC	280	24000	85	>65	4100K/6500K	128	0.95	1040*400*100

Dimension



Luminous Intensity Distribution



[www.griffin-ray.com](http://www.griffin-ray.com)

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