

Key Features & Benefits

- Perfect design for lighting billboards or other large signs
- Reduces energy consumption by over 50% on traditional lighting
- Various Beam Angles available for different applications
- Up to 135lm/w+ efficiency
- IP66 rated
- Fit & Forget 5 Year Warranty





LED High Output Advertising Light





The Cema Lighting LED IP66 High Output Advertising Lights provide a bright clear energy efficient light that is suitable for External and Internal lighting of Billboards and other types of signage or large advertisement applications.

This fitting is very light in comparison to similar types of LED Advertising lights available, weighing as little as 7.1KG per fitting and with its 135LM/w output it also offers one of the highest available efficiencies for LED luminaires on the market. With up to 50,000 hour life span this provides a maintenance free solution for difficult applications where changing lamps or drivers can either be hazardous or expensive. This product comes with the Cema Lighting **Five Year Fit & Forget Warranty.**

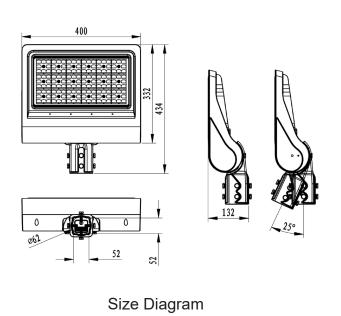
Applications

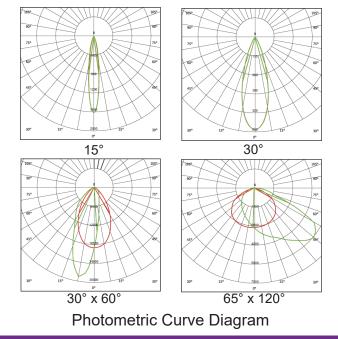
- · Exterior of Buildings
- Amenity Areas
- Billboards
- Advertisements

- Signage
- Car Parks









LED High Output Advertising Light

Technical Specification



Product Code	301-03-013-100	301-03-013-150	301-03-013-200	301-03-013-240
Wattage (W)	100W	150W	200W	240W
IP Rating	IP66	IP66	IP66	IP66
Luminous Output	13,500	20,250	27,000	32,400
Lumens Per Watt	135±5%	135±5%	135±5%	135±5%
Lifespan (up to)	>50,000	>50,000	>50,000	>50,000
Colour Temp	3000K/4000K/5000K	3000K/4000K/5000K	3000K/4000K/5000K	3000K/4000K/5000K
CRI	>80	>80	>80	>80
Input Voltage	AC 200-240V	AC 200-240V	AC 200-240V	AC 200-240V
Working Temp	- 30°C to 50°C	- 30°C to 50°C	- 30°C to 40°C	- 30°C to 40°C
Beam Angle	Various Available	Various Available	Various Available	Various Available
Power Factor	>0.92	>0.92	>0.92	>0.92
Dimentions (mm)	402*438*111	402*438*111	402*438*111	402*438*111







Commercial and Industrial Lighting Specialists



