



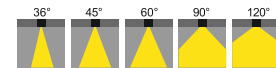
OUTDOOR LIGHTS LANE

STREET LIGHTS

Kelvin

- 2700K – warm white, similar to incandescent bulb
- 3000K – soft white, similar to halogen bulb
- 4000K – bright white, similar to fluorescent lighting
- 5000K – daylight, very bright & similar to sunlight
- 6000K – cool white, blue tinted, like a monitor

Beam Angle



Lane Street Light series luminaire is the ideal solution that fulfils requirements of functional street lighting and residential areas, which working with outstanding heat dissipation and compacting system. Equipped with high-quality electrical components, long lifetime is assured. Tool-free design and disconnecter device, enables easy, safe and minimal cost for maintenance. Efficient system also to reduce energy consumption and to create a more attractive urban living environment and visual comforts for public and residential areas. - With patented housing design and range of optics, Lane series luminaire is also available with SPD Optional 10/15/20KV & Photocell NEMA socket 3 pin & 7 pin.

Description

Housing - ADC12 Die-cast Aluminum

Diffuser - Polycarbonate

Reflector - Aluminum Reflector

Color Available - Black, Grey & White

Lifespan - >50,000 Hours (L90 B10)

Voltage - AC85~265V

Working Temperature - -33C° ~ +50C°

IP Rating - 66

IK - 10

LED CHIP



LED DRIVER



This text is a standard disclaimer often found in product catalogs, brochures, or specification sheets. It informs customers that the company may update product specifications or materials at its discretion to improve the product, without prior notice, provided these changes do not affect its functionality. It also clarifies that the most up-to-date information is available on their website, which takes precedence over other sources.

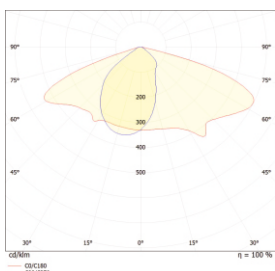
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www.lightplus.uk

Item Code	Power	Lamp	Lumen	Dimensions
LP-STR312050	50W	LED	7000lm	A310 X B526 X C130mm
LP-STR312060	60W	LED	8400lm	A310 X B526 X C130mm
LP-STR312080	80W	LED	11200lm	A310 X B609 X C130mm
LP-STR3120100	100W	LED	14000lm	A310 X B609 X C130mm
LP-STR3120120	120W	LED	16800lm	A310 X B609 X C130mm
LP-STR3120150	150W	LED	21000lm	A310 X B692 X C130mm
LP-STR3120180	180W	LED	25200lm	A310 X B692 X C130mm
LP-STR3120200	200W	LED	28000lm	A310 X B775 X C130mm
LP-STR3120240	240W	LED	33600lm	A310 X B775 X C130mm
LP-STR3120300	300W	LED	42000lm	A310 X B858 X C130mm
LP-STR3120350	350W	LED	49000lm	A310 X B941 X C130mm

Photometrics



Technical Drawing

