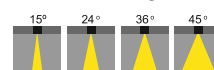




Kelvin

- 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
- 6500K – cool white, blue tinted, like a monitor

Beam Angle



LED CHIP



LED DRIVER



Scope LED Spotlight has a strong light without glare, it is a perfect choice for functional observer for high-end residential or hospitality settings. This versatile, elegant architectural spotlight will bring pure form, definition and quality light to any space without stealing all the attention. Attractive exclusive spotlight for indoor or outdoor use, particularly well-suited to basic lighting due to its very low unified glare rating. Well integrated LED chip and associated dimmable driver. Made of die-cast powder-coated aluminum.

Description

- Housing** - Die-casting Aluminum, with White Powder Spraying On The Surface
- Diffuser** - Lens (Reflector Optional)
- Reflector** - Aluminum Reflector
- Color Available** - White
- Lifespan** - >50,000 Hours (L90 B10)
- Voltage** - AC220~240V
- Working Temperature** - -10C° ~ +50C°
- UGR** - <19
- IP Rating** - 54
- IK** - 08

Item Code	Power	Lamp	Lumen	Dimensions
LP-SL183906	06W	LED	720lm	A85 X B111 X C80mm
LP-SL183910	10W	LED	1200lm	A100 X B131 X C95mm
LP-SL183912	12W	LED	1440lm	A100 X B131 X C95mm



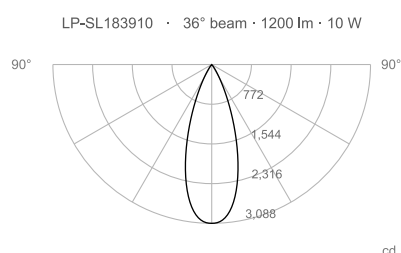
This text is a standard disclaimer often found in product catalogs, brochures, or specification sheets. It informs customers that the company may update product specifications or materials at its discretion to improve the product, without prior notice, provided these changes do not affect its functionality.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

If this is for inclusion in your materials, you might consider customizing it to match your company's policies or branding. Let me know if you'd like assistance tailoring it!



www.lightplus.uk

Photometrics



Technical Drawing

