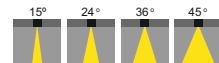




Kelvin

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

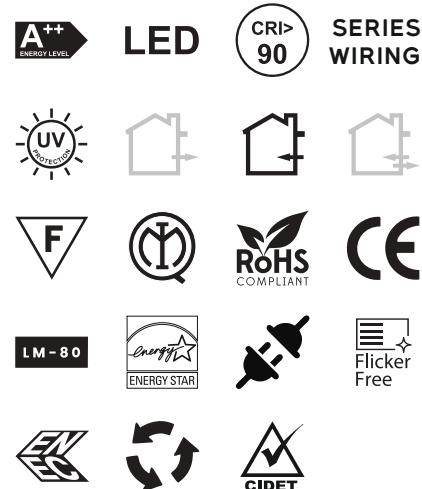


LED CHIP

CREE  **PHILIPS**
OSRAM 

LED DRIVER

TRIDONIC  **PHILIPS**
OSRAM 



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



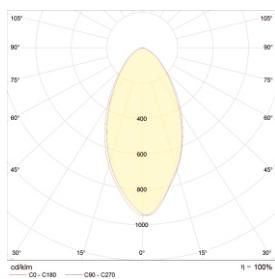
Solo is a ceiling spotlight, with an essential and complementary shape, plus LED source. Optical unit with convex extra clear glass lens, this for smoothing the light beam. Aluminum lacquered case with high resistance varnish, colors are available in extra matte finish, perfect for all contemporary living spaces. Solo is extremely minimal if used on its own, but it can become extremely spectacular if combined in a multiple composition, playing with the various available shapes. Fastening is not limited to a pre-set point, but it can change according to the installer's needs. Available in round and wall washer versions.

Description

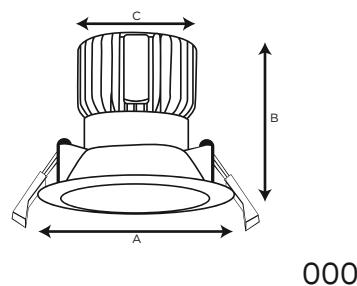
Housing - Luminaire Body of Die-Cast Aluminum, White Powder-Coated
Diffuser - Tempered Frosted Glass or Clear Tempered Glass
Reflector - Aluminium Reflector
Color Available - White
Lifespan - >50,000 Hours (L90 B10)
Voltage - AC220~240V
Working Temperature - -10C° ~ +45C°
IP Rating - 44

Item Code	Power	Lamp	Lumen	Dimensions
LP-SL182108	08W	LED	1000lm	A100 X B87 X C80mm
LP-SL182110	10W	LED	1200lm	A100 X B87 X C80mm
LP-SL182112	12W	LED	1440lm	A100 X B87 X C80mm

Photometrics



Technical Drawing



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