



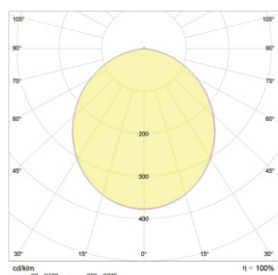
The RAPO II LED Spot Light consists of power efficient electronic design with output as high as 120 Lumens/Watt. RAPO II provides a huge power savings on your electricity bill and a design which will make you feel building a home around it. Best suitable for Home Decor, Retail Outlets, Commercial Outlets, Schools, Hospitals, Industries and many more.

Description

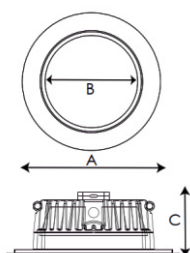
- Housing** - Luminaire Body of Die-Cast Aluminum, White Powder-Coated
- Diffuser** - Optical Lens Diffuser
- Color Available** - White, Black
- Lifespan** - >50,000 Hours (L90 B10)
- Voltage** - AC220~240V
- Working Temperature** - -20C° ~ +55C°
- IP Rating** - 54

Item Code	Power	Lamp	Lumen	Dimensions
LP-SL 182712	12W	LED	1440lm	A86 X B75 X C41 mm
LP-SL 182718	18W	LED	2160lm	A110 X B95 X C41 mm
LP-SL 182724	24W	LED	2880lm	A135 X B115 X C61 mm

Photometrics



Technical Drawing



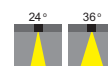
INDOOR LIGHTS RAPO II

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

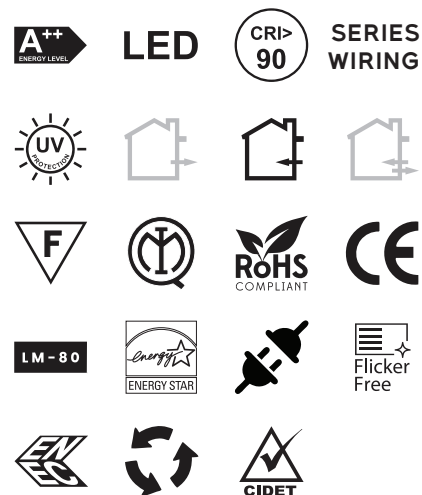
Beam Angle



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.

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!



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