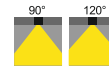




Kelvin

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



Hero LED panel light is an elegant high-class indoor lighting. The outer frames are made of aluminum alloy by anodic oxidation. The lighting source is LED. The lighting design and simple appearance, deluxe and high-class, with good lighting effect. LED panel lamp design is unique, the light passes through the high transmittance of light guide plate after the formation of a uniform plane light effect, good uniformity of illuminance, light and soft, comfortable and also bright, can effectively relieve eye fatigue.

Description

Housing - Cold-rolled Steel with Durable White Powder Coat Finish

Diffuser - High Transmission PMMA Opal, Offering a Comfortable Diffused Light

Reflector - Aluminium Reflector

Color Available - White

Lifespan - >50,000 Hours (L80 B10)

Voltage - AC220-240V

Working Temperature - -20C° ~ +50C°

IP Rating - 44

LED CHIP

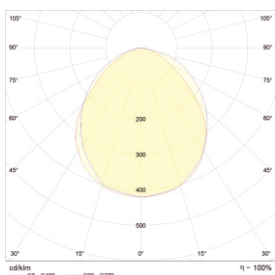


LED DRIVER

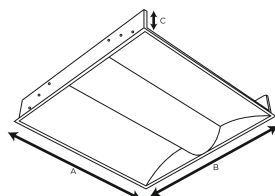


Item Code	Power	Lamp	Lumen	Dimensions
LP-PNL216027	27W	LED	3929lm	A595 x B595 x C95mm
LP-PNL216036	36W	LED	4572lm	A595 x B595 x C95mm
LP-PNL216040	40W	LED	5080lm	A595 x B595 x C95mm

Photometrics



Technical Drawing



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!

