 *Suspended*

An Industrial light is used to illuminate with climate resistance and durability. It has special features with industrial style fixtures to be perfectly installed in production workshops, warehouses, factories, tunnels, Supermarket, Landscape and much more. Our high-quality LEDs reduce energy consumption while providing more illumination. Using powerful LEDs, it emits up to 26000 lumens of bright natural white light. The high watt LED light is comparable to a 500 watt metal-halide (MH) fixture. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Die Cast Aluminum

**DIFFUSER:** PMMA Optical Lens Specially for LED

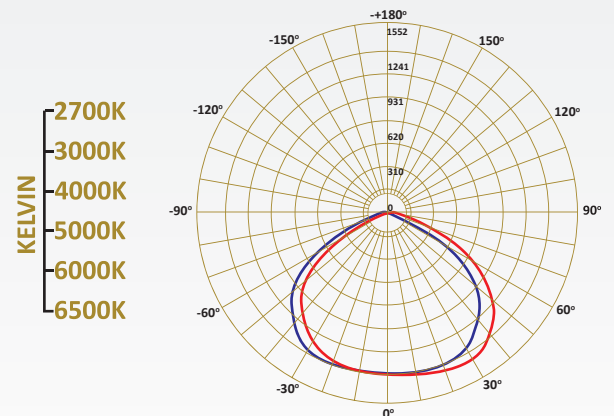
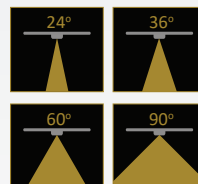
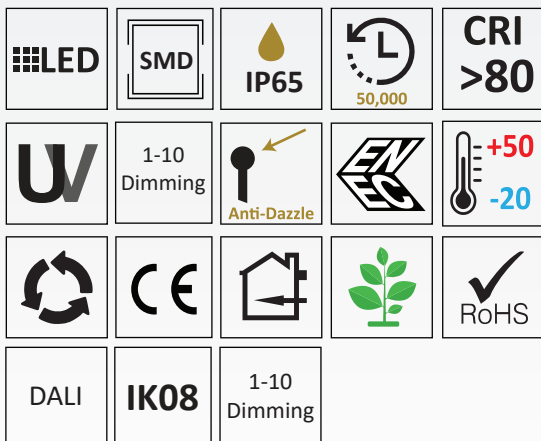
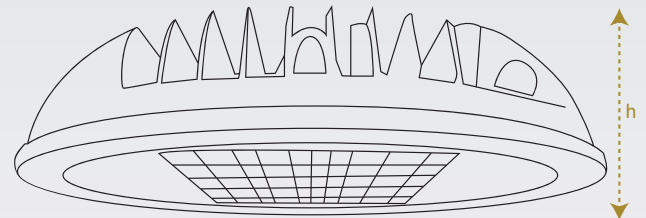
**LED:** Reducy Energy Consumption with L80/B10/F10

**AVERAGE LIFE:**50,000 hrs Lifetime Working Under Temp (-20°C - 50°C)

## Technical Specifications

Item Code	Power	Lumen	Dimension
PLP417094	94W	13160lm	Ø462x163h
PLP417125	125W	17500lm	Ø462x163h
PLP417187	187W	26180lm	Ø462x163h
PLP417220	220W	30800lm	Ø462x163h

## Technical Drawings



**85~265V**  
**50/60HZ**

INDUSTRIAL LIGHTS

LED DRIVER: TRIDONIC, PHILIPS, SHARP, LED CHIP: PHILIPS, CREE, OSRAM, GTI, BRIDGELUX, SAMSUNG, CITIZEN