 *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. The design is very simple and beautiful, available in both parallelepiped and round shape. The powerful LEDs strip light fixture uses few watts and emits high lumen level of natural white illumination. Do you need high bay lighting, we have the best solution for your specific application like workshops, warehouses, supermarkets, landscapes, factories, and tunnels.

**HOUSING:** Extruded Anodized Aluminum with PC end Cap Cover

**DIFFUSER:** Opal Polycarbonate Shock Proof

**REFLECTOR:** Back Polished Aluminium Sheet

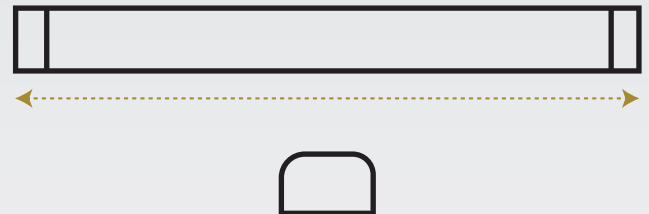
**LED:** Reducy Energy Consumption with L80/B10/F10

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

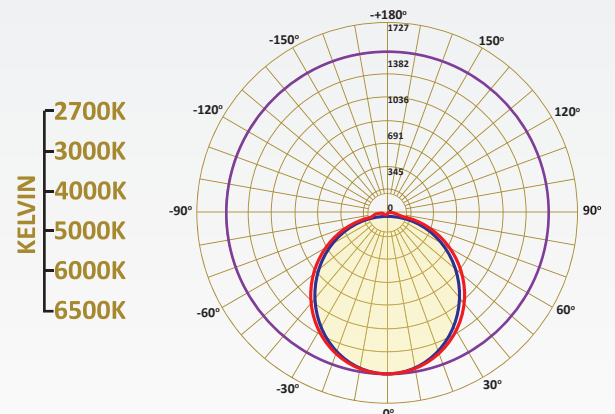
#### Technical Specifications

Item Code	Power	Lumen	TC(K)	Dimension
PLA2516Q	19.5W	2340lm	4000	600x90x60h
PLA2516S	19.5W	2340lm	6000	600x90x60h
PLA2517Q	39.7W	4764lm	4000	1200x90x60h
PLA2517S	39.7W	4764lm	6000	1200x90x60h
PLA2518Q	59.2W	7104lm	4000	1500x90x60h
PLA2518S	59.2W	7104lm	6000	1500x90x60h

#### Technical Drawings



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



**INDUSTRIAL LIGHTS**

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