





T Sucnandad

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 high efficiency LED system delivers high performance of luminous flux, reaching more than 10000 lumen of various colour temperatures 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: Made of GRP & Polycarbonate Purity raw material

**DIFFUSER:** White Aluminium Back Sheet

REFLECTOR: PMMA Polycarbonate anti yellowing unbrackable 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
PLV410020	20W	3200lm	690x152x102h
PLV411036	36W	5760lm	1300x152x102h
PLV411048	48W	7680lm	1300x152x102h
PLV412058	58W	9280lm	1600x152x102h
PLV412068	68W	10880lm	1600x152x102h

## **Technical Drawings**















