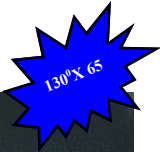


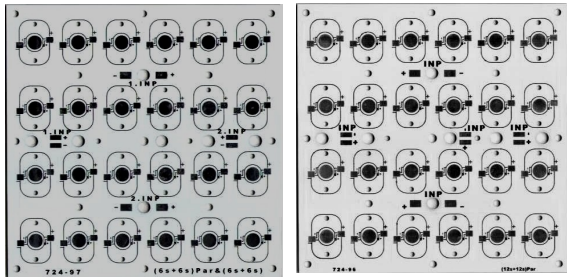


CODE :24 B ST A 1212

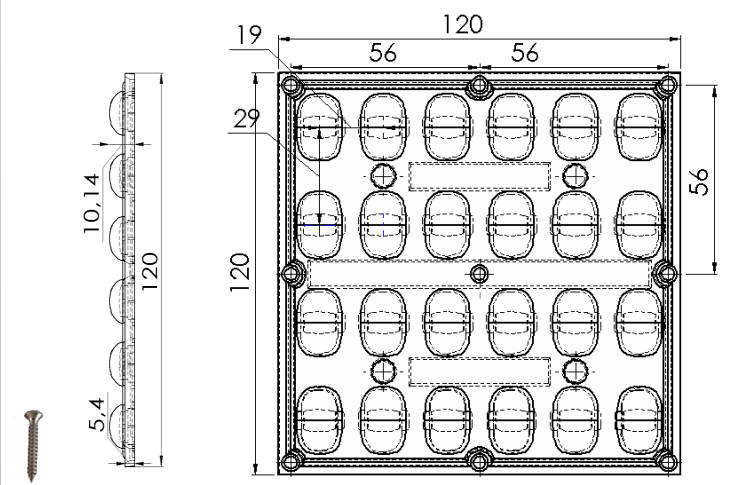


ANGLE	130° X 65°
Box Quantiti	64 PCS
Box Size	25 X 25 X 16 CM
Lens Net Kg +/- %3	5,20 Kg
Box Total Kg +/- %3	5,80 Kg

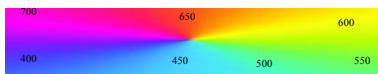
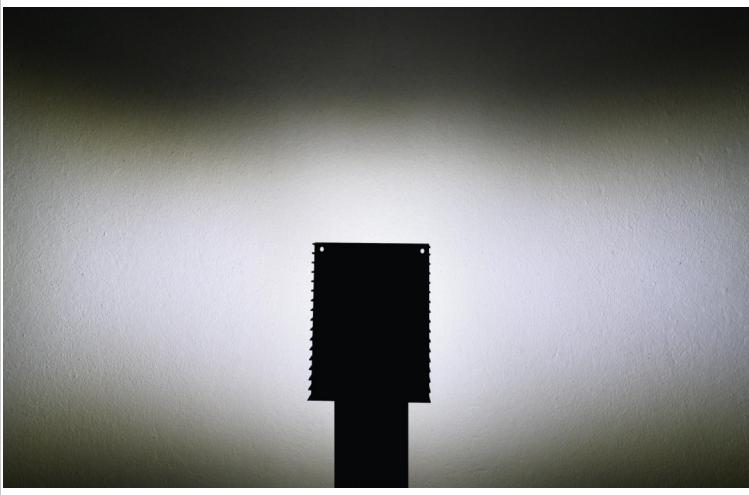
Led Type



P C B Code : 724-97	P C B Code : 724-96
Aluminum Mask : White	Aluminum Mask : White
Aluminum Size : 120 X 120 mm	Aluminum Size : 120 X 120 mm
Aluminum Thickness: 1,6 mm	Aluminum Thickness: 1,6 mm
Aluminum Weight: 62 g	Aluminum Weight: 59 g
Electricity Line : Copper	Electricity Line : Copper
Light Scattering 6S+6S & 6S+6S	Light Scattering Type :12S + 12S Paralel



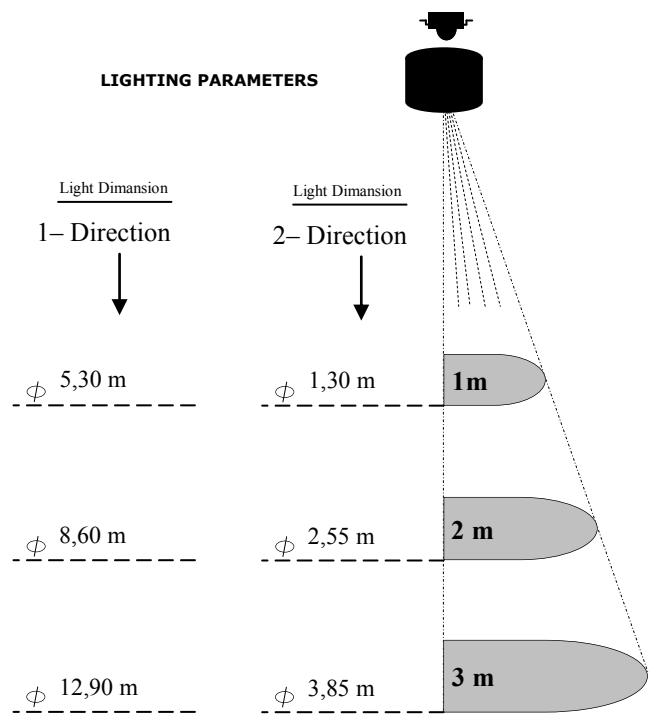
2,2 MM



Lighting Nanometer



LIGHTING PARAMETERS



LENS USE : Street ,Office,Home,Stage ,Architectural,DownLight , &Decorative Lighting

Lens Material : Optical Grade Best Available Optical Efficiency with high UV & Temperature Resistance -40°C ~ + 100°C Light Transmittance High Productivity with 2mmTh.

WARNING : If you Decide to use Glue only, Please Take Special Care of Correct Positioning