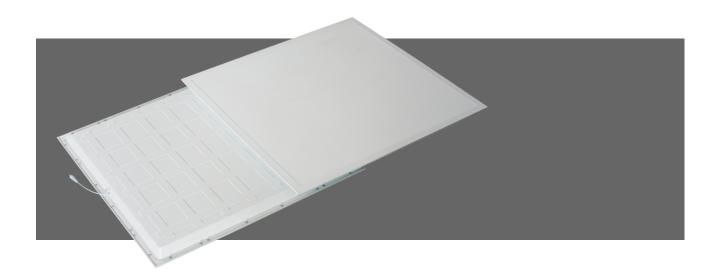


#### LED BACK-LIT PANEL

Using TV backlight technology, PMMA lens, No yellowing risk

















#### 1.Features

- The idea replacement solution for economic edge-lit panel.
- Direct lighting without LGP to avoid yellowing.
- As a consumption design panel light, offer much more competitive.
- Product automatic protection(OVP OLP OTP OCP).
- Suspention, wall mounted, and spring mounted for convenient installation and maintenance.

# **MAYA LIGHTING**

## **Data Sheet**

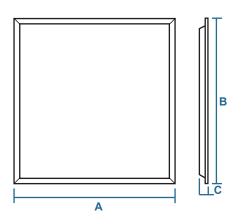


## 2.Application

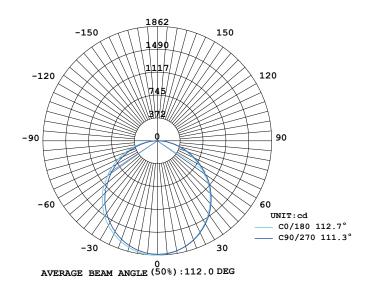
COMMERCIAL LIGHTING	PUBLIC LIGHTING	INDUSTRIAL LIGHTING
Restaurant Hotel Office Hospital Supermarkets Shopping mall School Etc	Airports Train stations Theatres Museums Indoor stadium Government building Etc	Manufacture Warehouses Exhibition centers Gas stations Toll stations Gymnasium Etc

#### **3.Product Dimension**

Model NO.	Size A(mm)	Size B(mm)	Size C(mm)	
MYDP-6060-30W	595	595	32	



## Light Distribute Curve



# MAYA LIGHTING





## 4.Parameters

MODEL No.	MYDP-6060-22W		
OPTICAL PARAMETER	RS		
Wattage	22W		
Beam Angle	112°		
Input Voltage	220V~240 VAC		
Power Factor	>0.9		
Luminous Flux	4400LM		
CCT	4000K/6500K		
CRI	>80 Ra		
Efficacy	200lm/W		
Case Temperature	<65 °C @ 25 °C		
Working Temperature	-10~40 °C		
Storage Temperature	10~50 ℃		
Storage Humidity	20~60%		
Chips Type	2835 9V		
Life Span	>50000 hours		
Warranty	5years		

## **5.Packing Details**

Version	Package	Quantity	Packing Dimension	N.W.(KGS)	G.W.(KGS)
MYDP-6060-22W	Engineering Packing	6pcs	650*270*670mm	9	11

