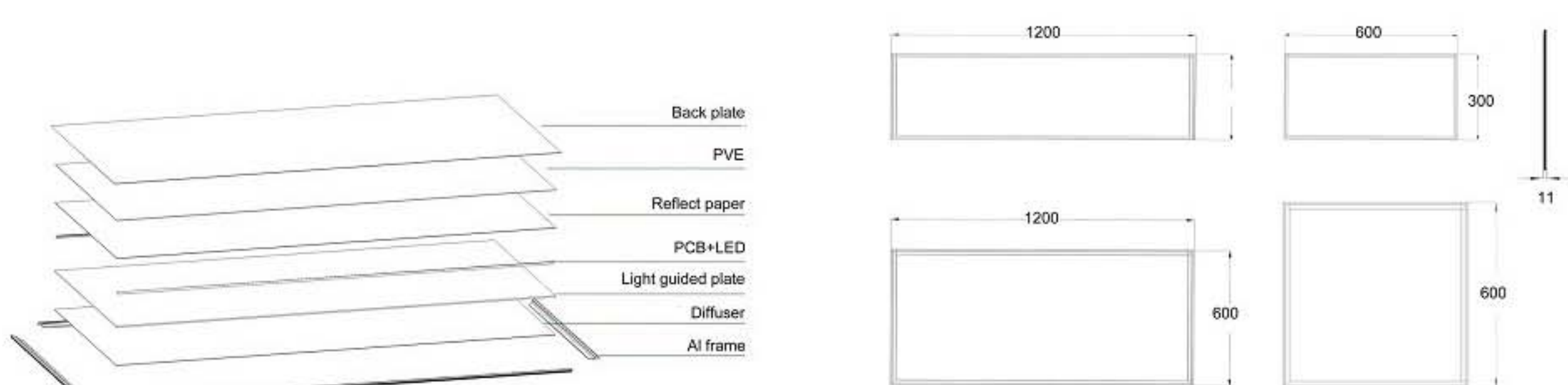


EL-PLEP42-72W

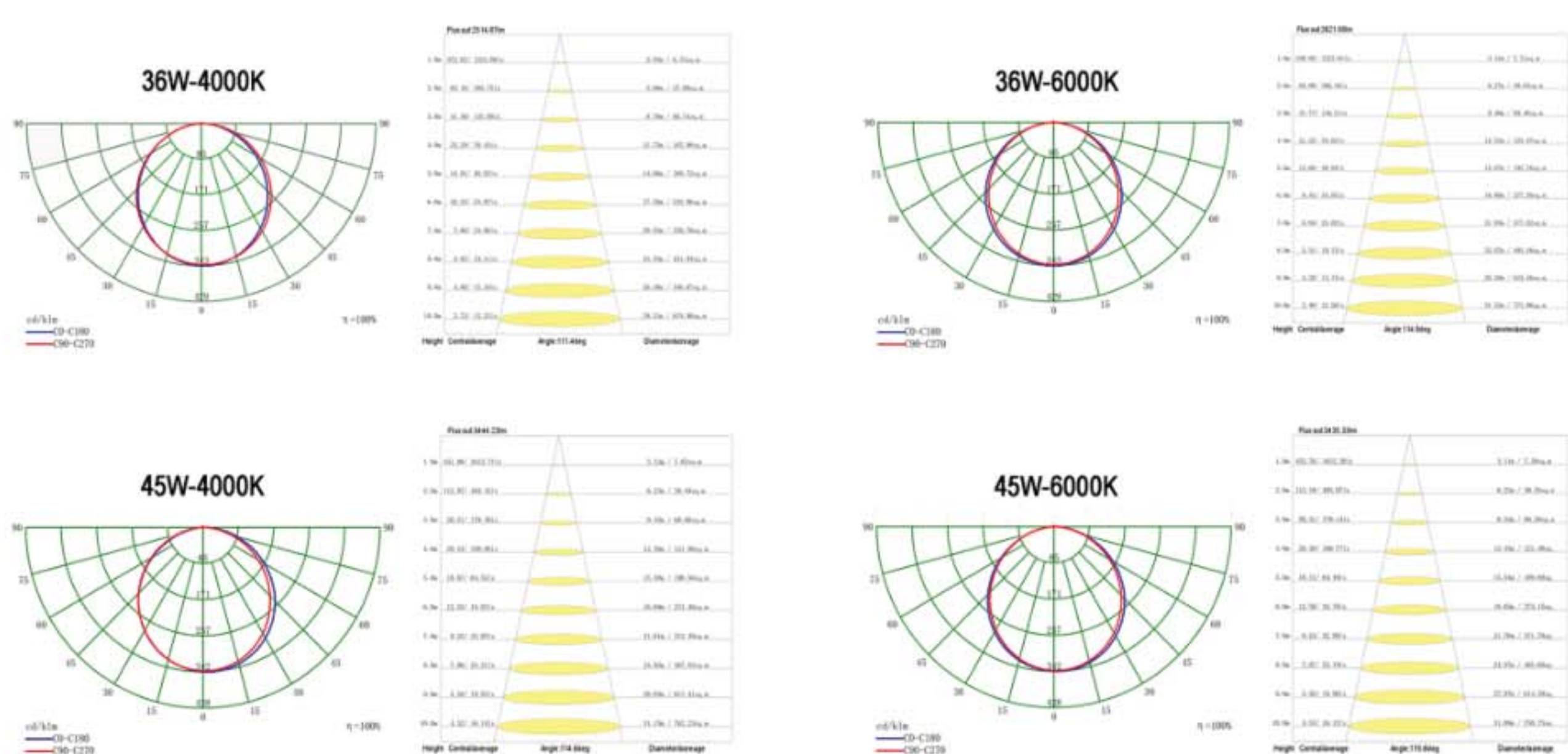
Parameter

Part No.	Standard/ Premier	Voltage	Power	Size	CRI (±2%)	PF (±2%)	luminous Flux (±5%)			Material
EL-PLEP11-20W	Premier	AC100-240V	20W	L300 x W300 x H11	>80	>0.95	3000k	4000k	6000k	Aluminium+PMMA
EL-PLEP21-22W	Premier		22W	L600 x W300 x H11			1700	1800	1900	Aluminium+PMMA
EL-PLEP41-36W	Premier		36W	L1200 x W300 x H11			1540	1650	1760	Aluminium+PMMA
EL-PLEP22-36W	Premier		36W	L600 x W600 x H11			2520	2700	2880	Aluminium+PMMA
EL-PLEP22-40W	Premier		40W	L600 x W600 x H11			3600	3780	3960	Aluminium+PMMA
EL-PLEP22-45W	Premier		45W	L600 x W600 x H11			4000	4200	4400	Aluminium+PMMA
EL-PLEP42-72W	Premier		72W	L1200 x W600 x H11			4500	4725	4950	Aluminium+PMMA
							7200	7560	7920	Aluminium+PMMA

Dimensions(mm)



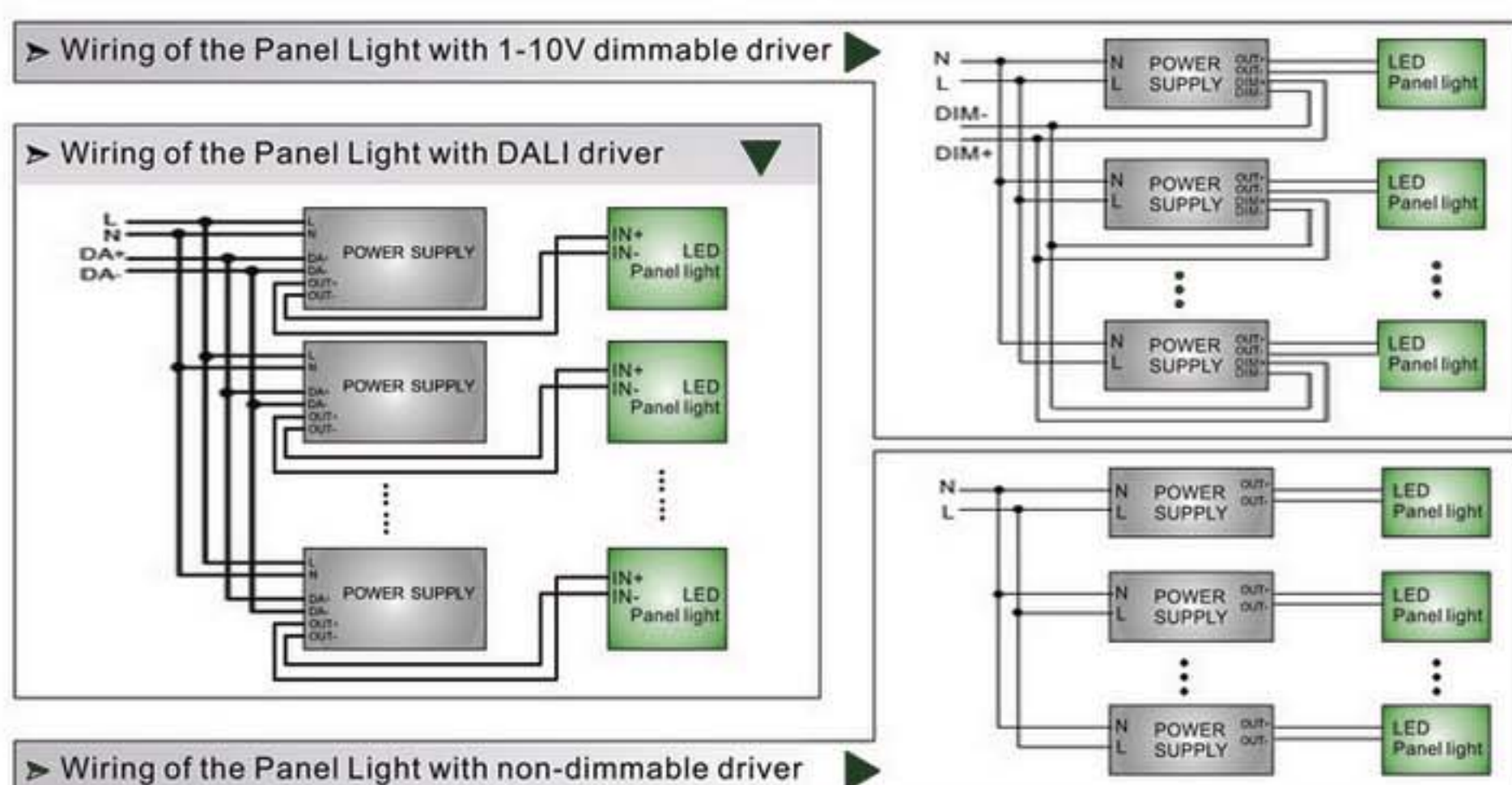
Luminous Intensity Distribution Diagram



Note

The preliminary performance information provided in this notice is pending verification by an independent testing laboratory. Contact your Enjoylight representative for more information about photometric and other performance testing information for this

SYSTEM CONNECTION DIAGRAM



Installation

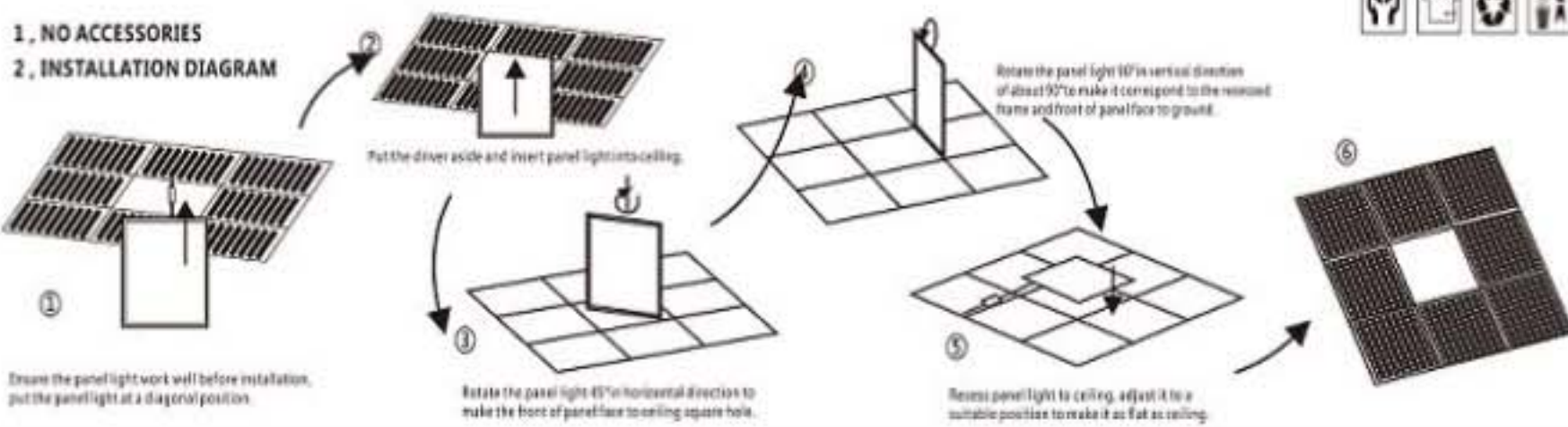
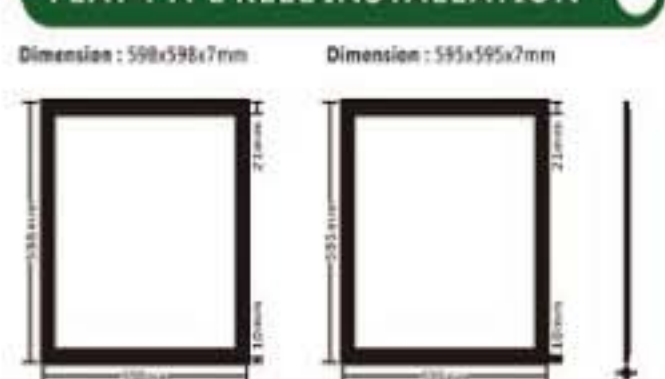
LED Panel Light • Product Introduction

- Warning:** 1. In order to prevent breakage, lamps and lanterns, electric shock, fire, and threats to personal safety accident, please in strict accordance with the instructions for installation and use, shall not be unauthorized modification of lamps and replacement parts. 2. All voltage input must be connected to DC/DC lamp specially equipped power drive can be used.
- Note:** product type and appearance may be different, but the method of installing the same. (a lamp body in order to prevail in kind)
1. Please use the specified power supply, voltage and current.
2. Do not apply to the dimmer switch or analog/digital remote controller.
3. Insulation and replacement of lamps, the power must be cut off, to ensure personal safety.
4. Prohibit the use of outdoors or in the rain to the glass.

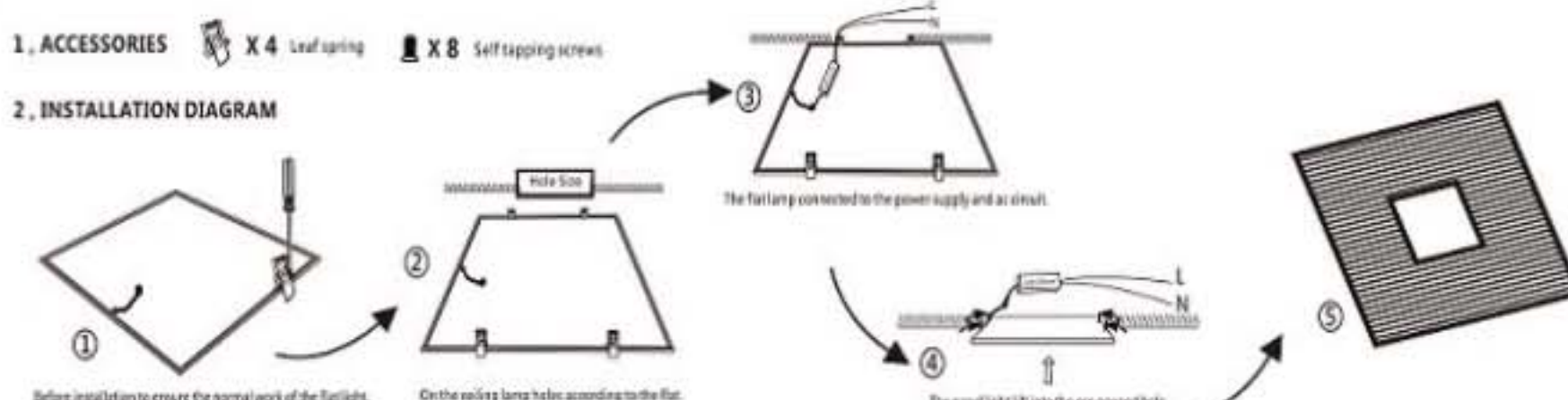
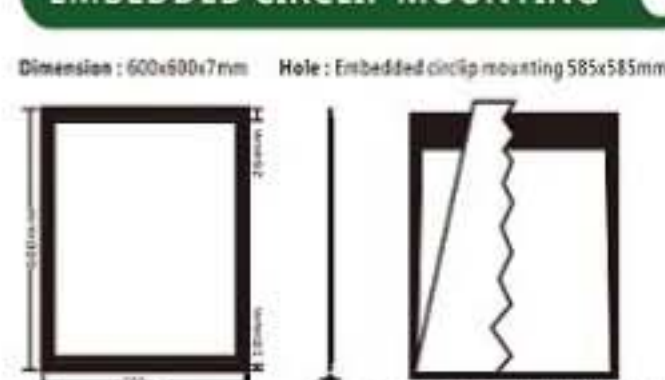
PRODUCT PARAMETERS :

- Material: aluminum anodic oxidation, corrosion proof wear-resis tant; imported mitsubishi, the light guide plate, imports of laser head, 2.5-3.5 fine management, greatly improve the guide the light efficiency, light efficiency can reach above 80lm/W products
- Lamp: use screen special 4814 patch, high color rendering index (Ra83), high lumen, Low depreciation, safety and environmental protection, light effect is prominent, longer life
- Power: the constant current IC driver, with short circuit, overcurrent, overvoltage and overheating protection The protection function, no stroboscopic. Terminal uses the DC plug bayonet, interface Solid and durable
- Application: ultra thin panel thickness of only 9mm, beautiful appearance, easy installation, suitable for The hotel, office, office buildings, shopping malls, supermarkets, exhibition halls and other large The use of advanced business places (instead of the traditional lamp first, integrated installation Particularly suitable for kitchen, toilet use)

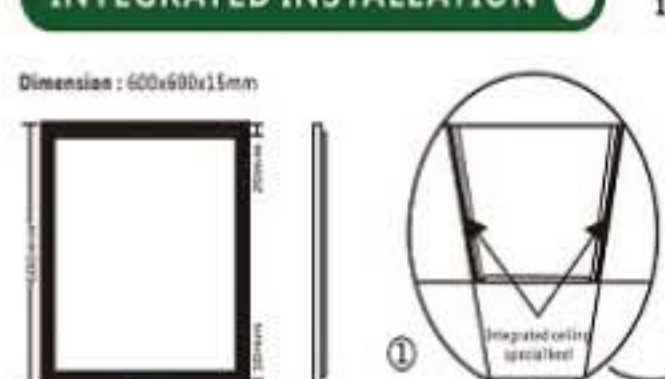
FLAT TYPE KEEL INSTALLATION



EMBEDDED CIRCLIP MOUNTING



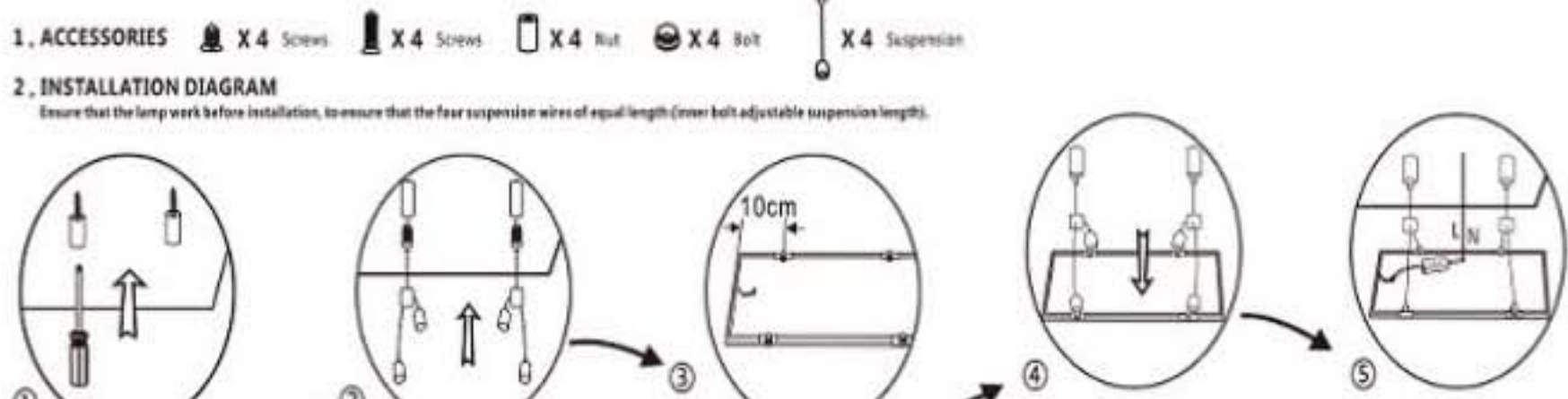
INTEGRATED INSTALLATION



SUSPENSION TYPE CEILING INSTALLATION



SUSPENSION TYPE HOISTING



SURFACE MOUNTED

