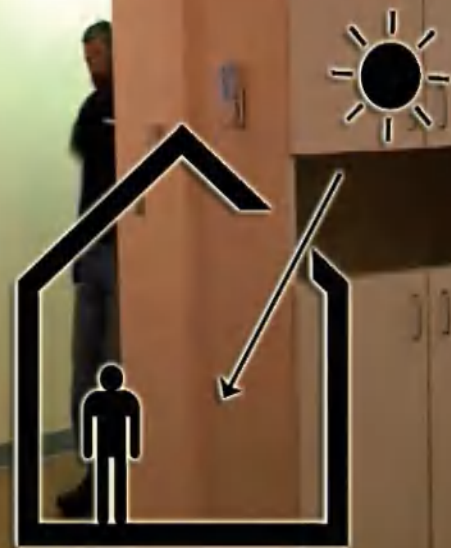




Lumin



ARTIFICIAL SKY
Bring The Outdoors In

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Light Therapy Panel



Lumin

Light Therapy Panel





Features

Lumin

1. **Light Therapy**

Lumin's blue LED technology help people adjust their bad emotion due to heavy pressure of life, study, and work.

2. **Biophilic Design**

Lumin's all design inspiring comes from the real nature, blue sky, white cloud, sunshine, forest, flowers, trees, sea, etc.

3. **Easy to Install**

It's mounted on the surface wall, ceiling system, also can be suspended by different accessories.

4. **Reliable**

It's produced in Lumin's ISO9001 standard workshop in China, which are certified by CE, RoHs, UL.

5. **Affordable**

Lumin design the product with economic and reliable materials to make people afford it.

6. **Custom Design**

Lumin accept customers' design on size, photos, parameters of their own.





Lumin



Ordering Guide

EU Series

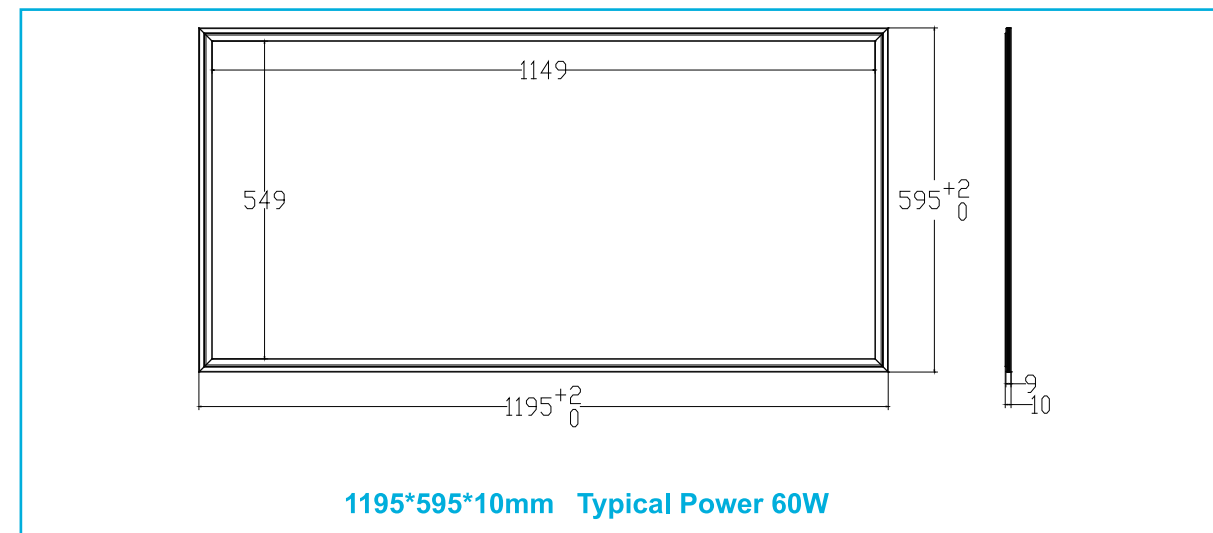
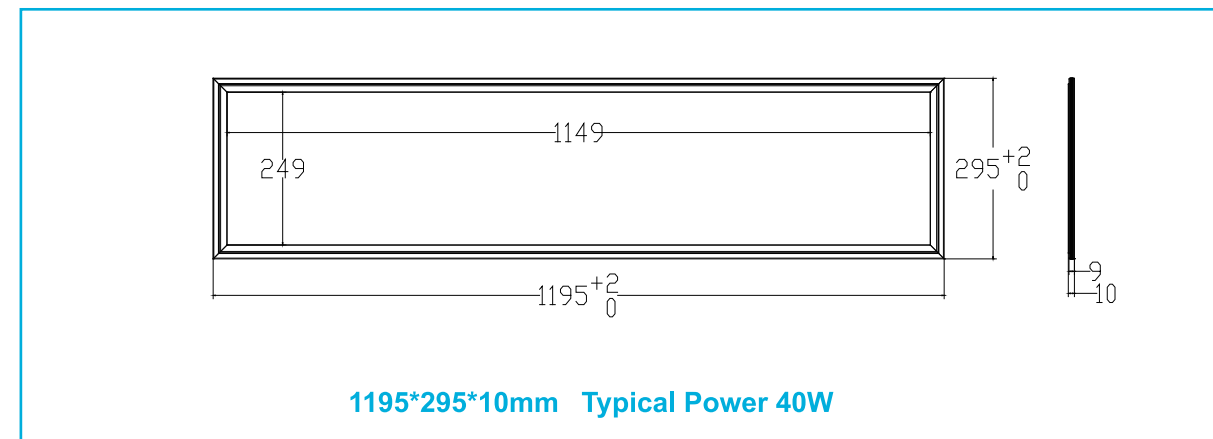
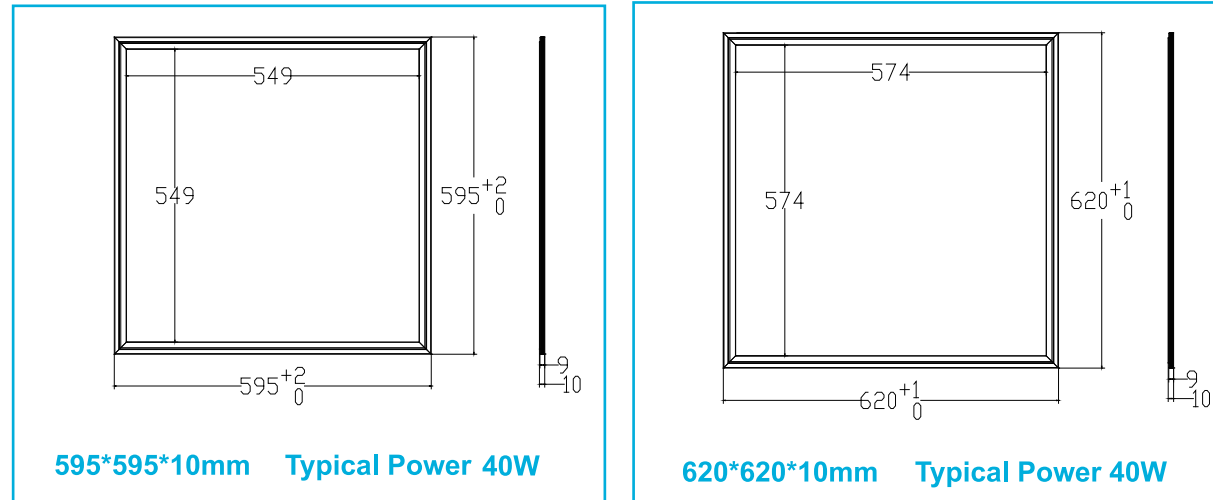
Model No.	Size (mm)	Watts	Efficiency	CCT	CRI	Power	Beam angle	IP	Driver	LGP
LM-P66E-36WH-xxK-SKY	595*595*10	40W	50lm/w	3000K 4000K 6000K	>80	220-240VAC 50~60Hz PF>0.9 THD<15%	120°	IP20	Flicker free	PMMA
LM-P1203E-36WH-xxK-SKY	1195*295*10	(±2)								
LM-P63E-24WH-xxK-SKY	595*295*10	27W(±2)								
LM-P1206-36WH--xxK-SKY	1195*595*10	60W(±3)								
LM-P33-18W-xxK-SKY	295*295*10	18W(±2)								
LM-P6262-36WH-xxK-SKY	620*620*10	40W(±2)								

US Series

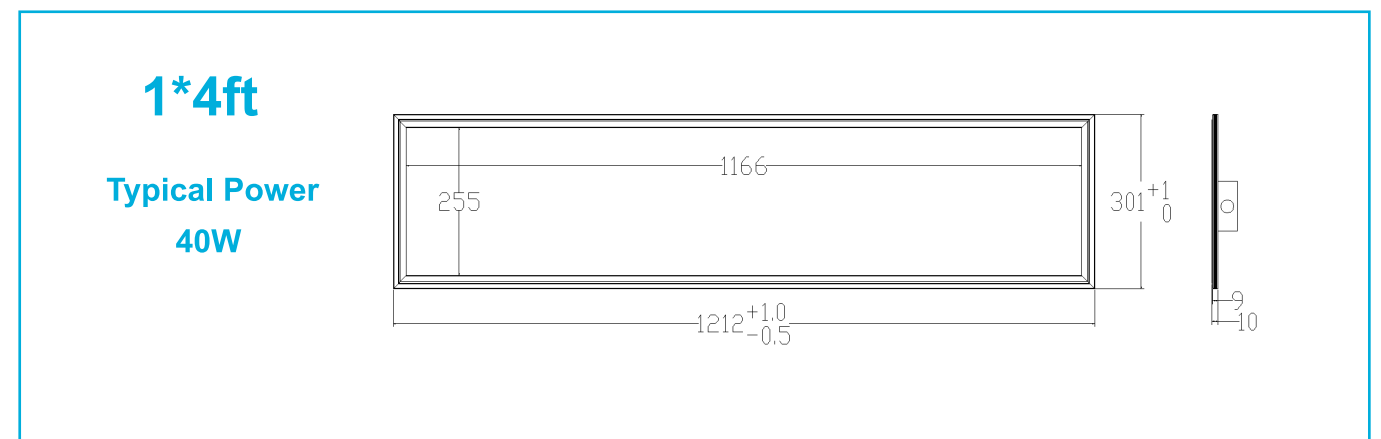
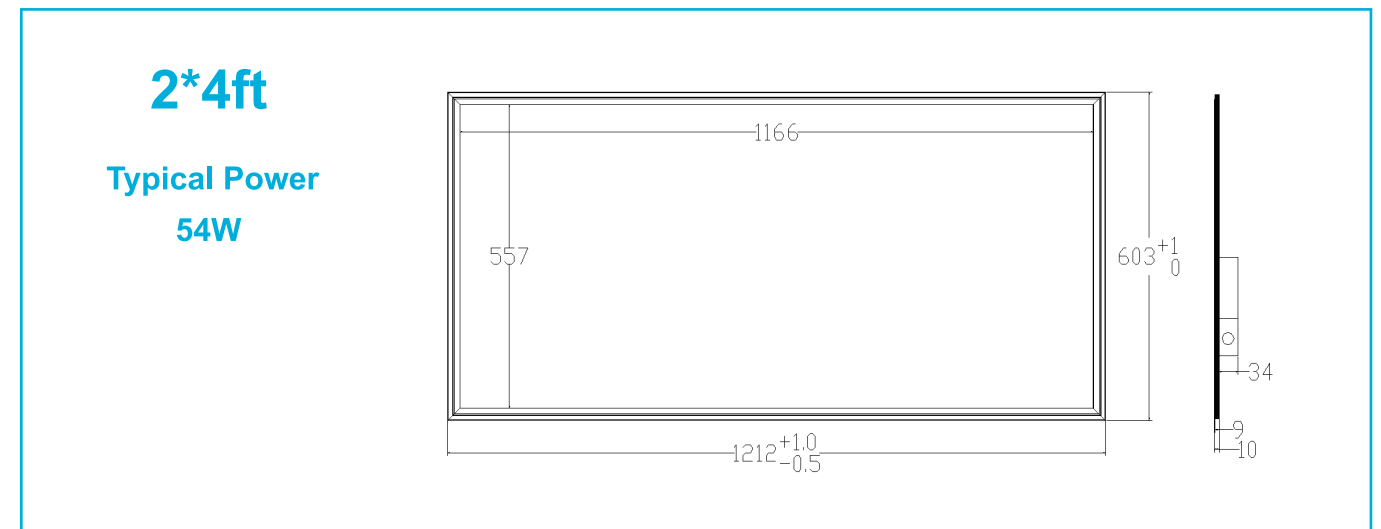
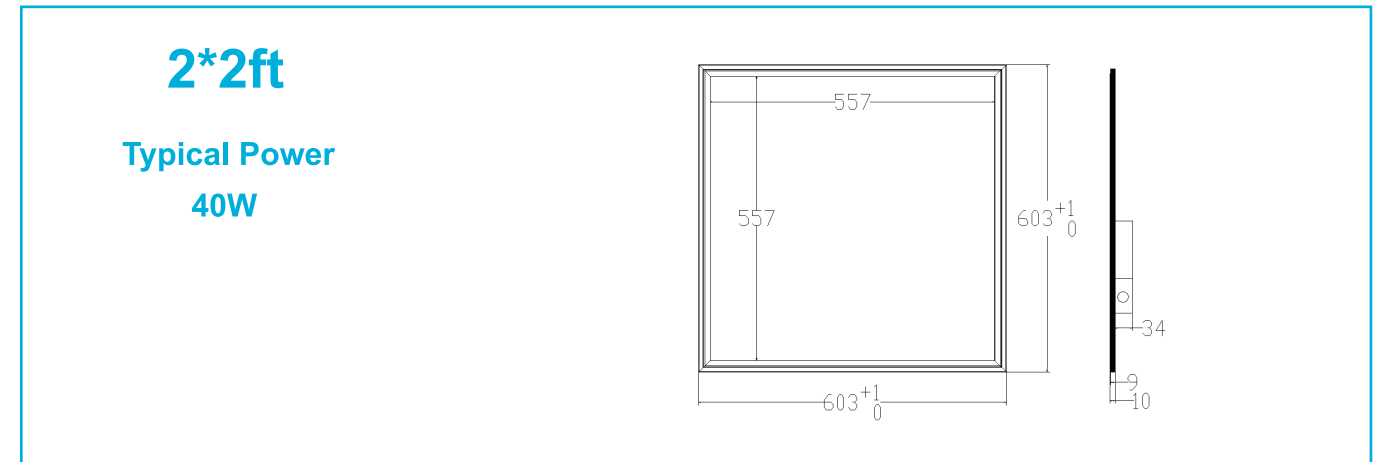
Model No.	Size (mm)	Watts	Efficiency	CCT	CRI	Powre	Beam angle	IP	Driver	LGP
LM-PL40Y22xxZ-SKY	603*603*10	40W	50lm/w	3000K 4000K 6000K	>80	100-277VAC 50~60Hz PF>0.9 THD<15%	120°	IP20	Flicker free	PMMA
LM-PL40Y14xxZ-SKY	1213*301*10	(±2)								
LM-PL54Y24xxZ-SKY	1213*603*10	54W(±2)								

◆ Dimensions

EU Series



US Series



Do's & Don't's

1. It's only used indoors.
2. Check if fixtures are in good condition before using.
3. Keep packing material away from children, and prevent children from playing.
4. Keep necessary accessories away from swallowing by Children.
5. Do not stare at light source directly for a long time.
6. Please don't cover anything on the fixture.
7. Do not disassemble or repair fixtures by unlicensed people. Otherwise, Lumin has the right to refuse replacement or maintenance.
8. Must switch off electricity before cleaning. Do clean fixtures with dry soft cloth, free from chemical or corrosive matters.

Installation Instructions

1. Fixtures must be operated by a licensed electrician.
2. Check if fixtures are solid and in good condition once packaging is open.
3. Do not let fixture fall down from ceiling system or clash to hard stuff.
4. Make sure that the cable of fixture is long enough to connect. Do not knot or pull the cable strongly while wiring.
5. Do connect input end of fixture to output end of LED driver.
6. Wiring must be firm and tight with insulation protection well. Be aware of electricity shock.
7. Keep fixture and LED driver away from water or liquid, free from electric leakage and electricity shock.
8. Must use LED driver approved by Lumin, otherwise, fixtures may not work normally, and may be damaged, may cause unexpected incidents. Lumin will not bear any responsibilities due to such deeds.

Maintenance Tips

- * 5 years limited warranty is provided for fixtures ordered.
- * The key components will be provided if there is a problem arising from manufacturing craftsmanship.
- * The claimant should describe problem clearly and provide necessary proof such as photo, video, and words.
- * The following situations are not warranted:
 - (1) Damage due to mishandling or abuse of the fixture.
 - (2) Not using a voltage regulated power supply to connect the fixture.
 - (3) Connecting LEDs to the wrong Output Voltage.
 - (4) Improper connection of power supplies LED products or controls.
 - (5) Connection of fixtures or controls directly to any A/C power source.
 - (6) Connecting Power Supplies backwards to an A/C power source.
 - (7) Using products in an extremely hot environment.
 - (8) Water damage to non-waterproof fixtures.
 - (9) Electrical power surges.
 - (10) Damage from Lighting or Electrical Storms
 - (11) Acts of God.
 - (12) Products or electronic components that have been modified by the user.
 - (13) Products used for purposes other than intended and directed.
 - (14) Products damaged by connection to LED systems or components not purchased from Lumin Lighting.
- * Please notice us formally by emails or letters if there is an abnormal performance or you want to repair it.
- * The brochure is only used for the purpose of reference.

! Lumin Lighting reserve the right to revise or update the documents.

Application

The products are widely used in the hospital, clinic room, salon, conference room, nursing home, sanatorium, ward, pub, club, residential room, office, even in the commercial area such as shopping mall.

