LED TOP LIGHTING - LMPB1 SERIES

ML-TYN6600A



- Full-spectrum light output
- DLC/ETL Listed
- Efficiency up to 2.7 μmol/j
- High output for high intensity
- Ambient temperatures from 0°C (32°F) to 35°C (95°F)



µmol/j

full spectrum, efficiency up to 2.7µmol/j.



1-100% dimming

Intelligent control design and 0-100% power dimming function.



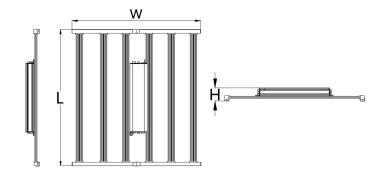
50000hrs

Long life time: L90:>50000hrs



SPECIFICATIONS				
Frequency	50/60Hz			
Input Voltage	100~277VAC			
Current	6.30~2.27A			
Power Consumption	630W			
Power Factor	>0.9			
PPF	1700µmol/s			
Efficiency	2.7µmol/j			
Ingress protection	IP66			
Lifetime	50,000hrs			
Warranty	5 years			
Operational Phase	Grow and Bloom phase			

UNFOLD DIMENSION					
Dimensions(mm / in)				Mainba (L / H.)	
Product Power	L	W	Н	Weight (kg / lb)	
630W	1200 /4 7.2	1084 /4 2.7	114/4.5	14.5/31.97	



SPD 350 463 575 688 800 WL(nm)









Controller



- Suitable for all kinds of Megaphoton fixtures with controller ports.
- Maximum Number of lighting fixtures:50-100pcs (We have the booster to expand the numbers of lighting fixtures up to 50-100 pcs).
- Auto-dim at set temperature.
- Auto-shutdown at set temperature.
- Sunrise / sunset period.
- Alarm contracts NO/NC.
- No need for a switchboard.
- Easy and safe installation.
- Protected against short-circuits.
- Double temperature safety features.