

720W
LED
PRO

2.9
 $\mu\text{mol}/\text{J}$



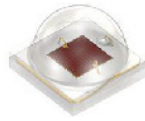
SAMSUNG
2016 LEDs



SAMSUNG
3000K+5000K



OSRAM
660NM



SOSEN
BUILT IN DRIVER



FOLDEABLE
IN 2 PARTS

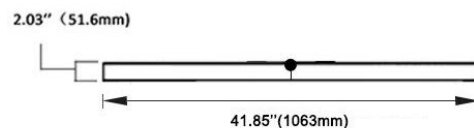
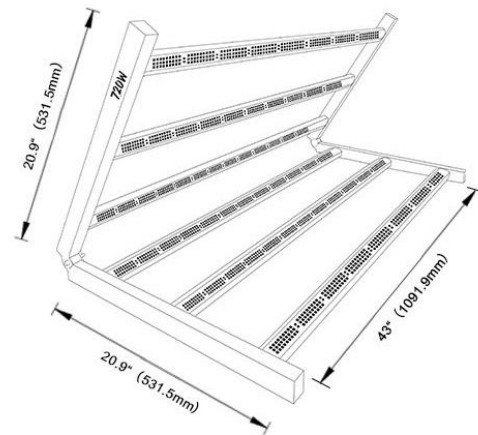


- 6 Bar design, with a total of 2016 diodes
- 2.9 $\mu\text{mol}/\text{J}$
- Built in Driver

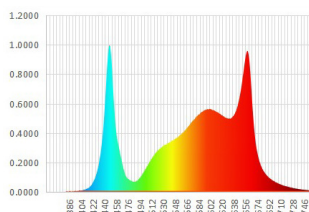
SPECIFICATIONS	
Product Name	LIBOLUX 2.9 PRO 720W
Spectrum	Full Spectrum
Light Output PPF	2088 $\mu\text{mol}/\text{s}$
Efficacy	2.9 $\mu\text{mol}/\text{J}@\text{AC}$
AC Input Power	720W
Light Distribution	120°
Thermal Management	Passive
Max Ambient Temperature	86°F / 30°C
Total Harmonic Distortion T_{HD}	<10%
Lifetime	L90:>50.000hrs
Dimensions L*W*H	1091.9*1063*51.6mm
Warranty	5 Years Standard Warranty

DIMENSIONS				
Part	Length	Width	Height	Weight
Libolux LED	43"	41.85"	2.03"	18,74 lbs
	1091.9mm	1063mm	51.6mm	8,5kg

AC VOLTAGE	240V
AC Current	3.27A
AC Power	720W



SPECTRUM



The Full Spectrum LED grow lights with 2.9 $\mu\text{mol}/\text{J}$, 720W power, and an output of 2088 $\mu\text{mol}/\text{s}$ offer an efficient and high-quality solution for plant growth. Their full spectrum mimics natural sunlight, providing the necessary light ranges for all stages of plant development, from germination to flowering. This advanced technology ensures uniform and optimal illumination, promoting efficient

