



A6 LED Grow Light

LED grow light is the newest trend for indoor plants. A6 **LED grow light** provides the spectrum needed for both vegetative and flowering stages of growth. Of course, it is suitable for all stages of plant growth. The LED grow light acted as a revolutionary invention and leader in its field marched into the market brilliantly, has taken a large number of the market share. LED grow lights use less electricity, and create less heat, not only provides intense, effective lighting for indoor gardening hydroponic systems but also make the garden cool.

	Name:A6 LED Grow Light		
	Model:CDL-G-Apollo 6		
	LED QTY.:90pcs*3W		
	Size:383*283*85mm		
	N.W.:4.75kg		
Certificate: CE、RoHS、FCC、PSE			
			

Specification

Size	383*283*85mm	Actual Power	180W
Input Voltage	AC100~240V	Output Current	630mA
Output Voltage	DC32~45V	LED Quantity	90pcs
Lifespan	50,000 Hours	LED Type	3W
Working Environment	-20~40°C, 45%~95%RH	Color	Red(630nm)/Blue(460nm)
Working Frequency	50~60Hz	Lumens	3600lm
PAR	680umol/0.5m 265/1m	LUX	9450lux/1m 7200/1.5m
N.W.	4.75kg	coverage area	0.8 m ² /0.5m, 1.6 m ² /0.8m, 2.1 m ² /1m
Inner Carton Size	480*350*150mm	G.W.(Inner carton)	5.3kg
Outer Carton Size	540*480*360mm/4pcs	G.W.(Outer carton)	23.5kg
Standard	LED Light x1,Power line x1,Chaining x2		



Remarks

The above parameter is based on Red: Blue=2:1, for reference only

Description

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A6 Led Grow Light Features:

1. Led lighting source, the lifespan is over 50000 hours.
2. The led grow light can save 80% electric energy than the tradition HPSL and MHL.
3. Safe to operate; Environment-friendly, no mercury and other harmful heavy metal.
4. The led grow light has incredibly efficient heat dissipation, with multiple small fans built in to each light, also it can decrease 50% noise.
5. High lighting effect, 90% of the light will be absorbed by the aquatic plant, but to the traditional HPSL and MHL, the lighting effect is just 8%~10%.
6. Intelligent monitor system, it can ensure the whole equipment in a good working state.