Full Spectrum
UFO LED Horticultural Light

THANK YOU

You have just purchased the best, most complete spectrum grow light the industry has ever seen. This revolutionary series of LED grow lights will produce the biggest and best yields, while consuming approximately half the Electricity of its HID counterpart and producing virtually no heat Your Kind LED Grow Light will cultivate record breaking yields, both in quantity and quality, while running quieter, cooler.

Notes / Remarques:

Do not dispose of electrical appliances as unsorted municipal waste,use separate collection facilities. Contact you local government for informal on regarding the collection systems available. If electrical appliances are ground water and get into the food chain, damaging your health and well-being.
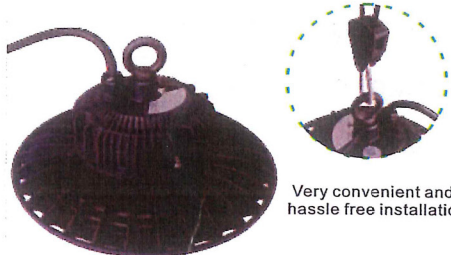
Features

LAZY GROW

Real Full Spectrum (Sunlight) For Plant From Veg Growth TO Bloom. No Need to Change Anything in Whole Growing.

- Array LEDs provide uniformed light spread
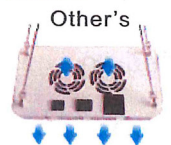- Fixture built with high-quality LED Drivers for optimum performance

EASY GROW

Very convenient and hassle free installation.

- plug & play
- Solid Suspension system 1/8 inch adjustable heavy rope hanger

QUIET GROW

High-End & High-Performance Self-Heating Dissipation Feature. Loud Fan No Need

Traditional Loud Fan

Other's

SAFE GROW

Die-casting aluminum with excellent heat dissipation

DURABLE GROW

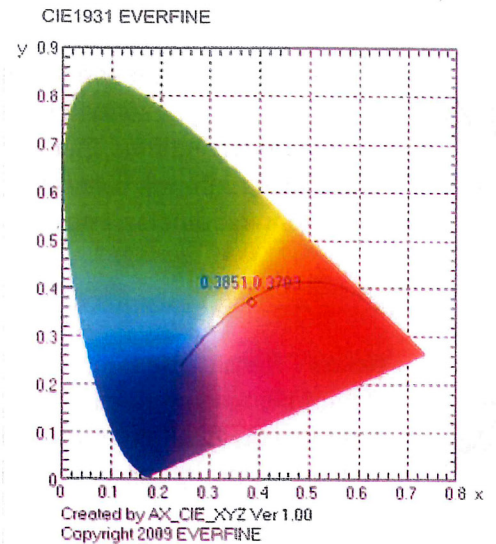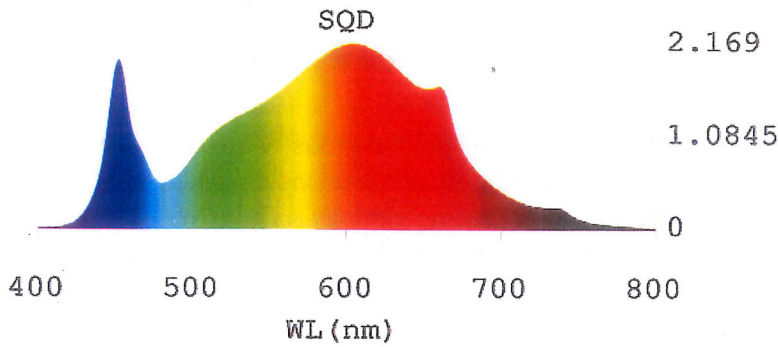Durable aluminum structure is waterproof which ensures long lifespan

SAVE GROW

Energy-efficient LED technology lowers energy usage.

PRODUCT SIZE

Input Power	100W	150W	200W	300W
Fixture Dimensions	Φ10*H6.0Inch (Φ280*H150mm)	Φ14*H6.0Inch (Φ340*H150mm)	Φ16*H6.0Inch (Φ400*H150mm)	Φ17*H8.0Inch (Φ440*H200mm)
Weight	6.5Lb/3.00kg	7.5Lb/3.50kg	9.00Lb/4.00kg	13.50Lb/6.00kg

SQD
2.169
1.0845
0

400   500   600   700   800
WL (nm)

CIE1931 EVERFINE
0.3851,0.3703
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MAX AMPERAGE BY VOLTAGE SERVICE

VOLTAGE	120V	208V	240V
100W	0.83A	0.48A	0.42A
150W	1.25A	0.72A	0.63A
200W	1.67A	0.96A	0.83A
300W	2.50A	1.44A	1.25A

SPECIFICATIONS

Light Source	LED
Efficacy	2.1 µmol/J
Input Voltage	Autosensing 100-277V
Mounting Height	≥ 6"(15.2cm) Above Canopy
Thermal Management	Passive
Beam Angle	120°
Lifetime	50,000hrs
Power Factor	> 90%
Certifications	UL1598 Damp Location Rating & IP55 (Console Only), CE
Colour Rendering Index	90ra
Ambient Temperture	-40-40℃
Storage Environment	-40℃-85℃ RH10%-95%
Chip	Branded LEDs