



High Brightness Horticulture SMD Chip 5000K Circuitry Design Led Grow Light

Basic Information

Place of Origin: Shenzhen ChinaBrand Name: newspectrum

Minimum Order Quantity: 100pcsPrice: Negotiable

• Packaging Details: Antistatic bag,boxes in carton.

• Delivery Time: 3-5 workdays

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 500pcs/day



Product Specification

• Lamp Luminous 120

Efficiency(lm/w):

Ra:

80

PPFDµmol/(m2·s): 400-700
Lamp Luminous Flux(Im): 12000
Warranty(Year): 2-Year

• Color Temperature(CCT): 3000K/5000K/660nm

• Highlight: High Brightness Horticulture SMD Chip,

Horticulture SMD Chip 5000K, High Brightness Led Grow Light



More Images







Quantum Panel Grow Light Indoor Plant Panel High Brightness PPE 2.1-2.2 Full Spectrum Led Grow Light 100W

Lamp Luminous Efficiency(lm/w):

Color Rendering 80

Support Dimmer:

Lighting solutions

Lighting and circuitry design

50000 Lifespan (hours): Working Time 50000

(hours):

Product Weight(kg): 1.5

Application: Seed Starting, BLOOM, VEG

120

PPFDµmol/(m2·s): 400-700 Input Voltage(V): AC 100-265V Lamp Luminous

Working

-25 - 80

50000

Temperature(°C):

Working

Lifetime(Hour):

Lamp Body Material: Aluminum

Place of Origin: Guangdong, China Brand Name: Newspectrum QBD650/1000 65W, 100W Light Source: LED Warranty(Year):

Efficacy(µmol/J):

Product name:

100W Grow Light Board Led Brand: Samsung Lm281B 3000K/5000K/660nm

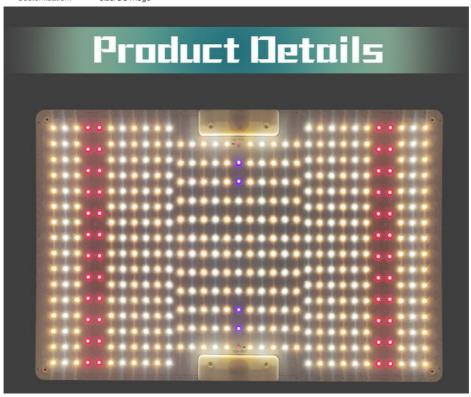
Temperature(CCT):

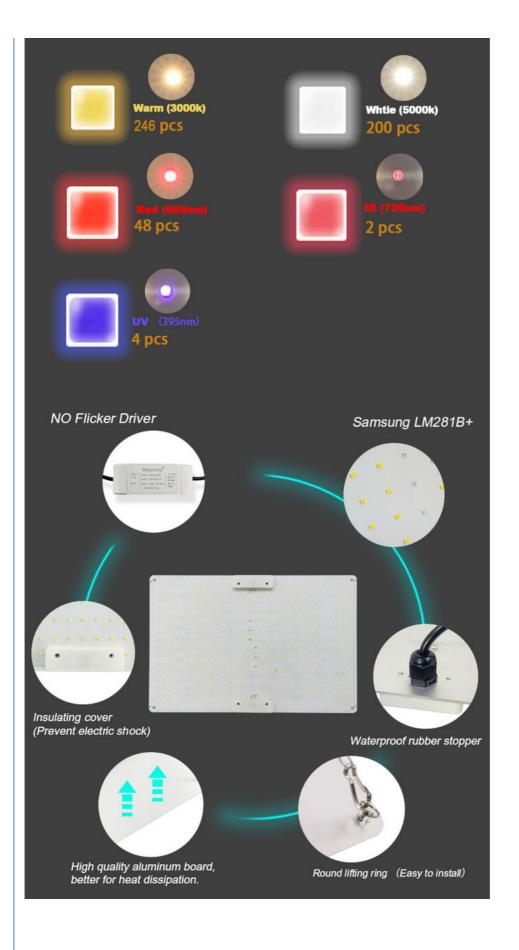
65W/100W Power: 295*295*1.5mm Product size:

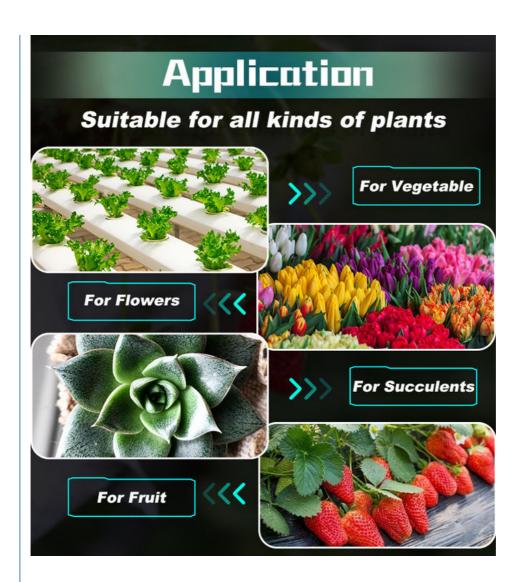
LED Quantity: 3000K*101pcs+5000K*98pcs+660nm*28pcs

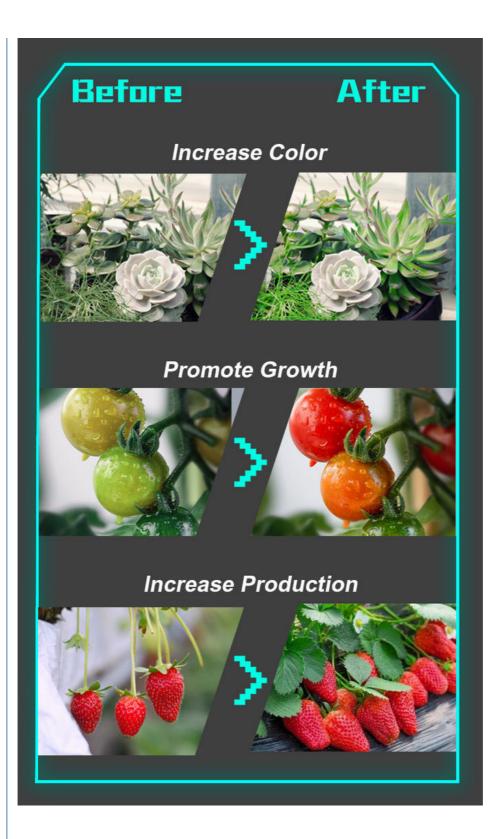
PPF(±5%): 910umol/s @ 30cm Height

Customization: size/CCT/logo









Product Comparison Ours Others High flicker No flicker Round lifting ring Easy to install No Round lifting ring Insulating cover Prevent electric shock No protection More bigger and brighter led chips

Features

>>> No flicker

Ours

Others







- 1. Those led grow lights with high flicker can not supply light supplement for plants continuously and stably(PPFD value increases and decreases suddenly). This will lead to uneven growth of plants and bad flowering and fruiting effect.
- 2. When people exposure to the light with high flicker for a long time, it will damage their eyesight and health.

>>> High brightness

Ours

Others

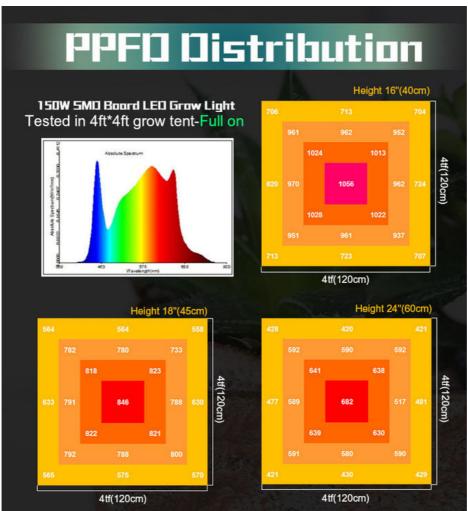
About us

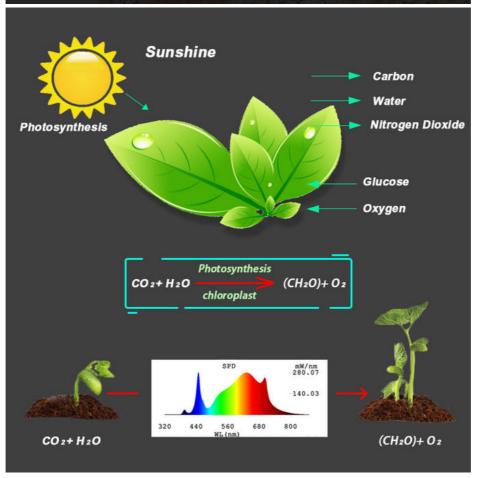
SHENZHEN COLIGHTING LTD

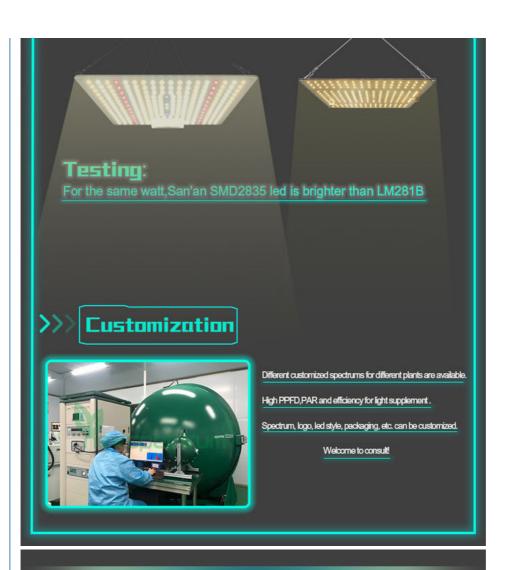
Company Profile

Shenzhen, China. We have a professional R & D team with more than 18 years experiences in LED industry. Since 2013, we have been dedicating for providing customers with optimal lighting solutions for different crop cultivation projects. We focus to develop and assemble the products of led modules, plant grow lighting, special lighting and so on. We have big volume production for advanced DOB modules with independent intellectual property rights, COB/SMD/Special led modules and plant grow light, UV light. We are following the led lighting criteria and quality management system. Our products have been exported overseas for example the United States, Canada, Britain, Italy, Russia, India, Brazil, Spain, the Middle East and other countries and regions. Our product quality have been certified by customers. In the future, we will focus on the research and development of high quality and nice price smart led lighting products and promote the healthy develop-















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