



Heat Dissipation 65W 150W Led Grow Light Circuitry Design For Indoor Plant

Basic Information

Place of Origin: Shenzhen China
Brand Name: newspectrum
Minimum Order Quantity: 100pcs
Price: 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

• Product Weight (kg): 0.9

• Wattage: 100W, 150W, 65W

• Working Temperature(°C): -25 - 65

• Input Voltage(V): AC 220V(± 10%)

Working Time: 5000hLamp Luminous Flux: 10000lm

• Highlight: Indoor Plant 150W Led Grow Light,

Circuitry Design 150W Led Grow Light



More Images



Product Description

LED Grow Light for Indoor Plant Lamp Quantum Grow Light Panel Full Spectrum LED grow Light 150W **Essential details**

Lamp Luminous Efficiency(lm/w): Color Rendering 80 Index(Ra):

Support Dimmer: Lighting solutions Lighting and circuitry design

service 50000 Lifespan (hours):

50000

Working Time (hours):

Product Weight(kg): 0.9

Application: Seed Starting, BLOOM, VEG, Indoor Garden Greenho...

Input Voltage(V): AC 220V(± 10%)

Lamp Luminous Flux(lm):

10000

-25 - 65

Working Temperature(°C):

50000

Working Lifetime(Hour):

Lamp Body Material: Aluminum IP Rating:

Place of Origin: Guangdong, China Brand Name: newspectrum Model Number: QBD150/1000 Wattage: 100W, 150, 65W

Light Source: LED Warranty(Year): 2-Year Luminous 1.97 $Efficacy(\mu mol/J):$

Product name: LED Grow Light Board PPF(±5%): 1056umol/s @ 30cm Height

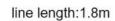






295mm

Product Details







NO Flicker Driver

Samsung LM281B+





Insulating cover (Prevent electric shock)

High quality aluminum board, better for heat dissipation.





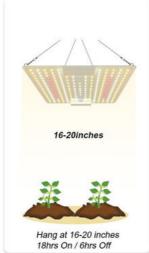
Round lifting ring (Easy to install)

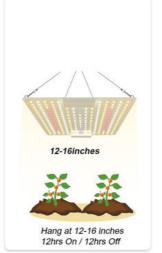
Waterproof rubber stopper



Hanging Suggestion







Growth stage

440

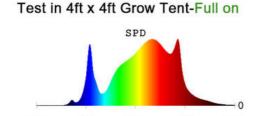
320

Flowering stage

800

Fruiting stage

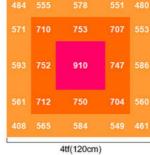
Height 12"(30cm)



560

WL (nm)

680











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