LED Indoor Grow Lights 650W 5000K Energy Saving For Plants Flowers

Our Product Introduction

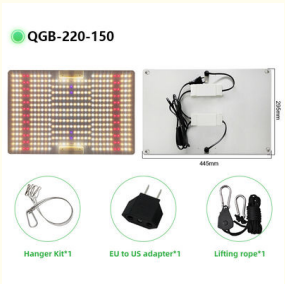
Basic Information

- Place of Origin: Shenzhen China
- Brand Name: newspectrum
- Model Number: Quantum Board
- Minimum Order Quantity: 100pcs
- Price: Negotiable
- Packaging Details: 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 Name: LED Quantum Board
- Power: 100W
- Voltage: AC 110-130V / 220-240V
- LED Chips: Samsung
- CCT: 3000K+5000K+660nm+UV+IR
- Plug Type: EU / US Plug
- Highlight: **Indoor Grow Lights 650W**, **5000K LED Grow Lights**, **5000K Indoor Grow Lights**

More Images



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Product Description

LED Grow Light Full Spectrum Samsung LM281B 650W Grow Lights for Plants Flowers Hydroponic Indoor Grow Tent Phyto Lamp

Specifications:

1. Power:100W
2. Voltage: AC 110-130V / 220-240V
3. LED Chips: Samsung 281b/301b chip
4. CCT: 3000K+5000K+660nm+UV+IR
5. Plug Type: EU / US plug
6. Warranty: 2 years
7. LED Quantities and Product size

Features:

【HEAT DISSIPATION】
The light board adopts high-performance material aluminum substrate, which has a large heat dissipation area, efficient heat dissipation, and effectively extends the service life.

【ENERGY SAVING & HIGH EFFICIENCE】
High brightness, low light attenuation, low heating, safe, durable, energy saving and environmental protection.

【EASY TO INSTALL】
Easy to install and operate.

【EFFICIENT LIGHT COMPENSATION】
Whether at dusk or night, it can efficient extend and scientifically control the light required by plants.

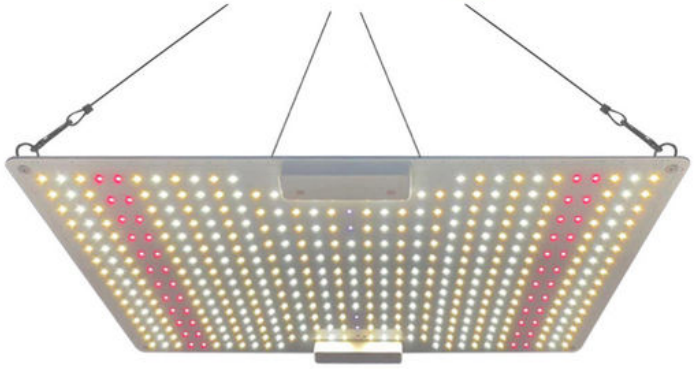
【PRODUCT FUNCTION】
Prevent overgrowth, increase freshness and beauty, promote growth and improve quality, accelerate ripening by sunlight, and market early

【WIDELY USED】
Suitable for all indoor growing environment: grow tent, grow room, best for growth and bloom stage. Popular in hydroponics, greenhouse, indoor gardening, pipeline cultivation, potted plants and other indoor environment.

newspectrum®
5000K
(98pcs)
3000K
(126pcs)
Red 660nm
(24pcs)
IR 730nm
(2pcs)
UV 395nm
(2pcs)

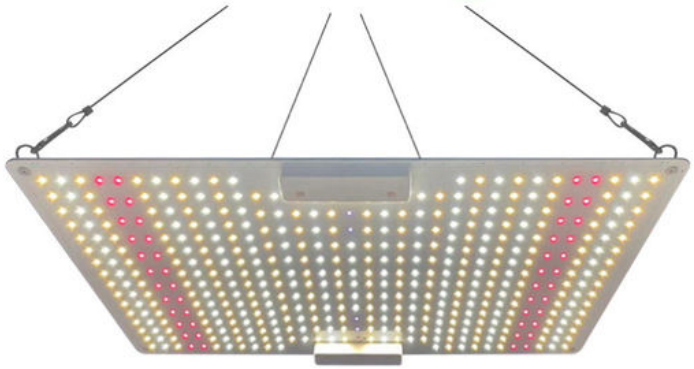
newspectrum®

120V 150W

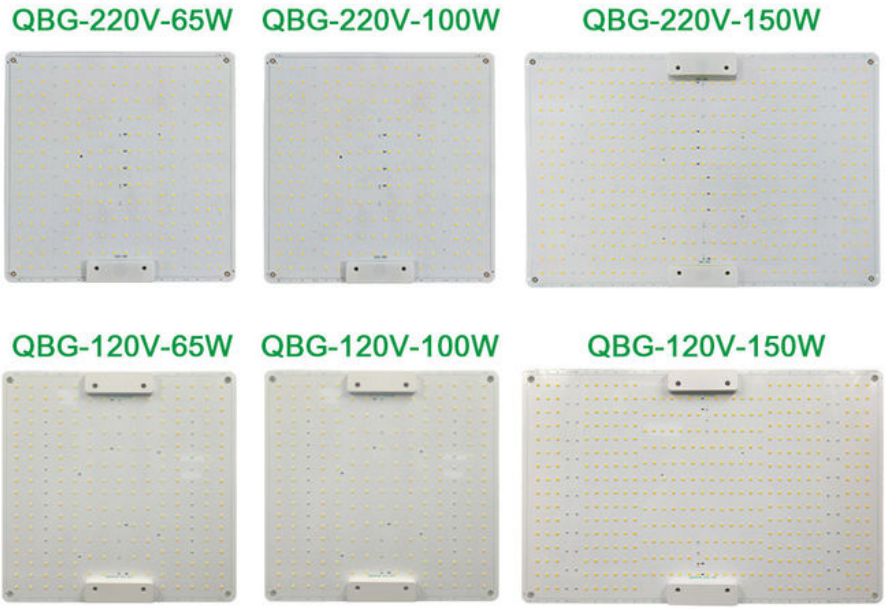


Power Model	QBG-120-100	Actual power	150W
Input Voltage	AC100~140V (50Hz/60Hz)	LED Qty	516pcs Samsung leds
Flicker	Flicker Free, eyes protection	HID Replacement	1500W HPS/MH
Thickness	2.0mm	G.W.	1.15kg
Product Size	445mm*295mm	Lifespan	> 50000 hrs

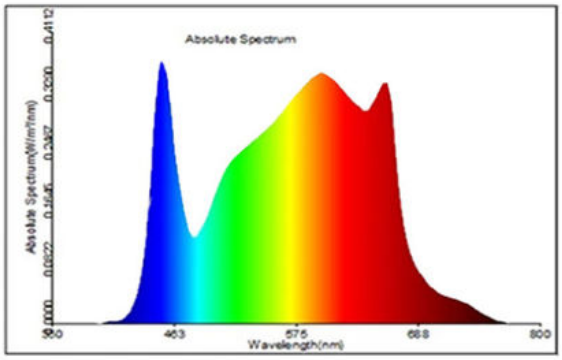
220V 150W



Power Model	QBG-220-150	Actual power	150W
Input Voltage	AC220~240V (50Hz/60Hz)	LED Qty	500pcs Samsung leds
Flicker	Flicker Free, eyes protection	HID Replacement	1500W HPS/MH
Thickness	2.0mm	G.W.	1.1kg
Product Size	445mm*295mm	Lifespan	> 50000 hrs



CIE chromaticity diagram



$$CO_2 + H_2O \xrightarrow[\text{chloroplast}]{\text{Photosynthesis}} (CH_2O) + O_2$$

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