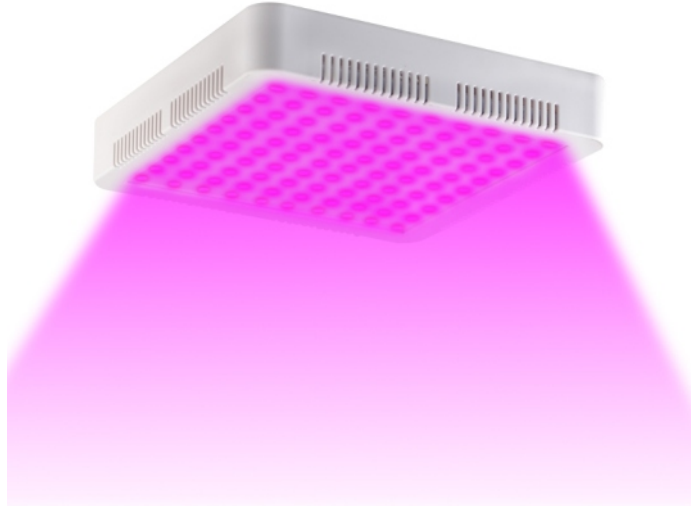


# LED PLANT GROWTH LIGHT



BB-GKD-60W-G5

## PRODUCT DESCRIPTION

The Plant growth light series has the high-performance solution for the most demanding applications within a unique design. It can be used in many applications such as greenhouse, farm, mini garden, Hydroponic Growing, anywhere planting Flowers, Succulents, Fruits.

## FEATURE

1. High efficiency white light Quantum Boards used top 3030 smd led.
2. White Light Full Spectrum for better results.
3. Hanging Mounting.

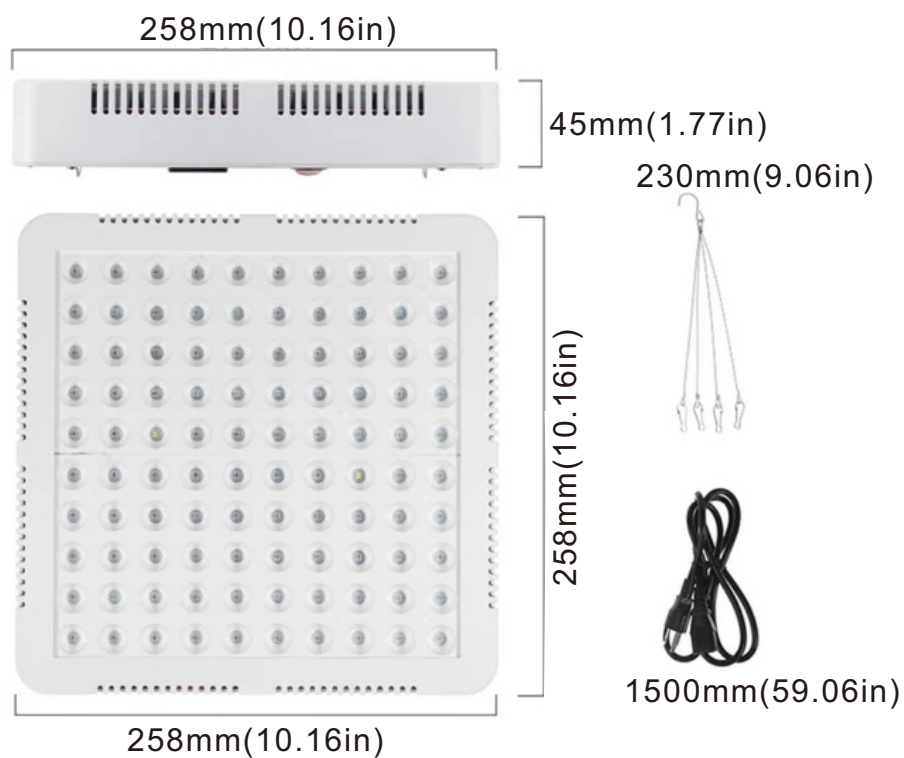
## APPLICATION



## PERFORMANCE DATA

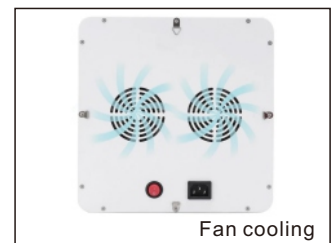
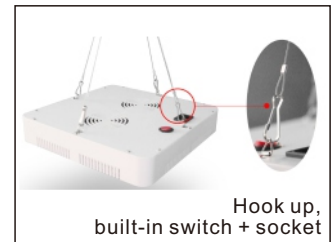
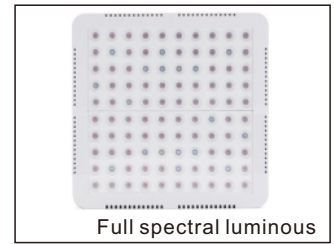
|                   |                                  |
|-------------------|----------------------------------|
| Power             | 60W                              |
| Model             | BB-GKD-60W-G5                    |
| Replacement       | HPS 200W                         |
| Dimensions        | 258*258*45mm(10.16*10.16*1.77in) |
| System Efficiency | 90lm/w                           |
| Spectrum          | Full spectrum                    |
| Mounting          | Hanging Mounting                 |
| Light Source      | 3030 SMD LED                     |
| Operation Temp.   | -40 to +45°C                     |
| Life Span         | 50,000 hours at 25°C             |
| Voltage           | 110VAC/220VAC,50-60Hz            |
| Driver            | IC module power supply           |
| Dimming           | No                               |
| Sensor            | No sensor                        |
| Beam Angle        | 60°                              |
| Accessories       | Power cord + 4pcs safety rope    |
| IP                | 40                               |
| PF                | >0.95                            |
| Warranty          | 3Years                           |

## PPFD



## DETAILS

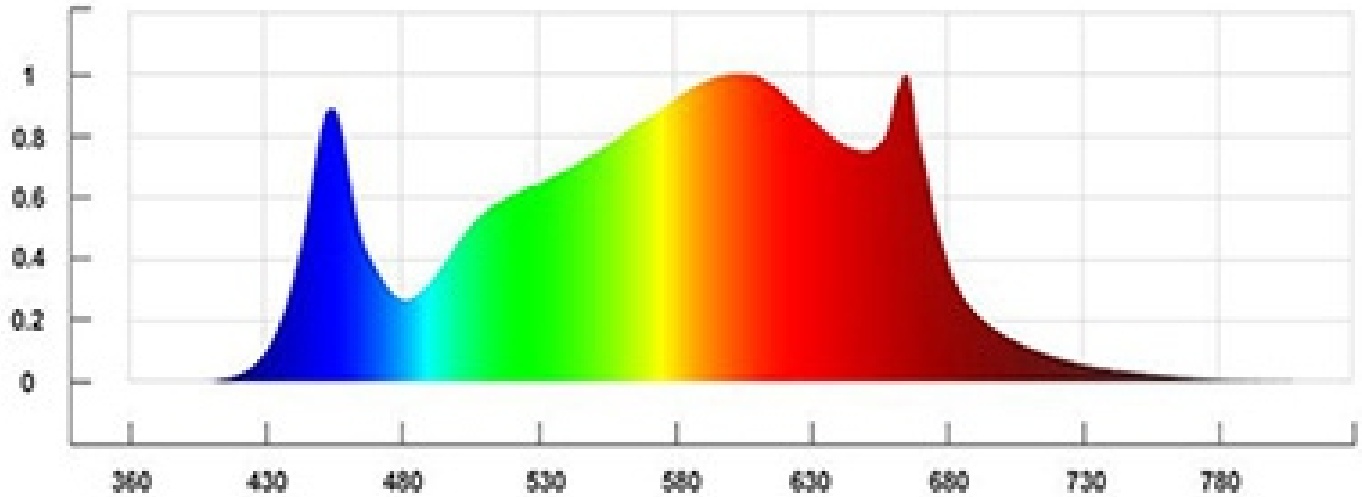
1. Top unique design 3.0/W conductivity, 2OZ copper thickness.
2. Built-in switch and socket, more convenient.
3. White Light Full Spectrum for better results.
4. UL listed power supply, Safe and reliable, long life.
5. Perfect performance for veg and bloom.
6. Green, energy saving, long and reliable life of 50,000 hours.
7. No RF interference, No IR/UV radiation, no mercury pollution.
8. Better canopy light penetration with diffused light.
9. Environment friendly, energy saving (70~80%).
10. Special circuit design, each LED work separately, avoiding the single broken LED influence problem.



| Unused  | LED Grow light  | used   |
|---|---|--|
|  |  |  |
|  |  |  |
|  |  |  |

## WAVELENGTH-SPECTRUM

Provides a more comprehensive spectrum, allowing plants to grow as if in the sun.



## PACKING INFO



Carton

| Model | Packaging | Carton Size(mm)<br>(L*W*H) | N.W    | G.W    | Volume weight |
|-------|-----------|----------------------------|--------|--------|---------------|
| 60W   | 1pc/CTN   | 367*298*67mm               | 1.3kg  | 1.8kg  | 2.5kg         |
|       | 12pcs/CTN | 620*390*425mm              | 21.6kg | 22.5kg | 24.0kg        |