



# OED GROUP LIMITED LUOHE HILIGHT TECHNOLOGY CO.,LTD

**Dimmable available in EU and US.**

PAR30 LED grow bulb that supports the growth of your plants with its highly precise photosynthetic spectrum while illuminating your space with brilliant, warm white ambient light.

Simply screw it into any traditional light fixture to give your plants the light and life they deserve.

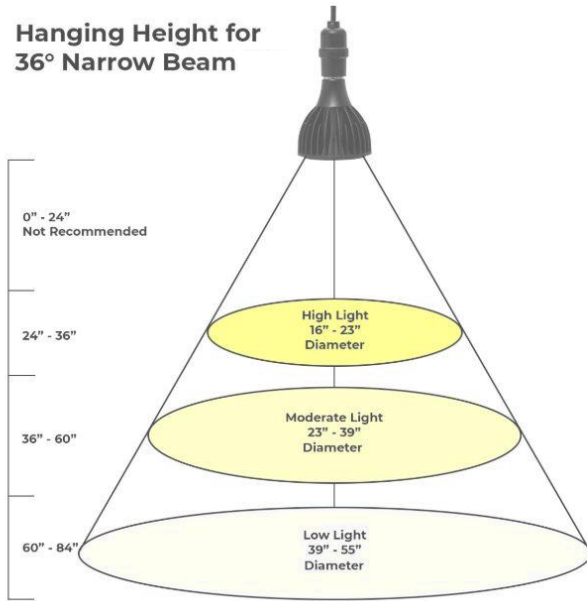
**Narrow (36°) Beam Angle** – Recommended hanging height of 24” – 84” above your plants. Great for plants **farther than** 3ft away from the light (e.g. recessed can lighting, pendant style lighting applications)

**Wide (60°) Beam Angle** – Recommended hanging height of 12” – 48” above your plants. Great for plants **closer than** 3ft away from the light (e.g. lamp fixtures, desktop lighting applications)

**Specifications:**

Weight	1 lbs
Dimensions	3.7 × 3.7 × 4.7 in
Color	Black, White
Voltage	Dimmable: 120V/230V, Non-Dimmable: 100-277V / 85-265V
Total Consumption	25 Watts
PPF	31.95 μmol/sec
Base	E26 / E27
Size	PAR30
Beam Angle	Narrow (36°), Wide (60°)
CRI	98
Lumens	2000
Color Temperature	3000 Kelvin / 4000 Kelvin / 5000 Kelvin / 6000 Kelvin
Dimmable	Yes, No
LED for Incandescent Replacement	150W
LED for HID Replacement	112 HPS or HM
Environment	Do not get wet

### Hanging Height for 36° Narrow Beam



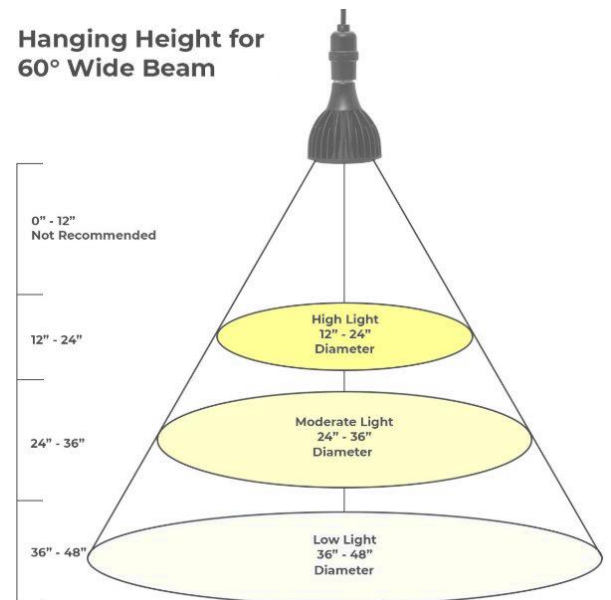
### Hanging Heights for 36° Narrow Beam

With a hanging height of 24" - 84" above your plants, the Narrow Beam Vita is perfect for herbs, and small to medium sized houseplants. Great for hanging heights over 3ft from your plants (e.g. recessed can lighting, pendant style lighting applications)

### Hanging Heights for 60° Wide Beam

With a hanging height of 12" - 48" above your plants, the Wide Beam Vita is perfect for herbs, and small to medium sized houseplants. Great for hanging heights under 3ft from your plants (e.g. lamp fixtures, desktop lighting applications)

### Hanging Height for 60° Wide Beam



### Why choose us?



#### Grow without limitations

Houseplants have traditionally been limited by environmental and architectural constraints. With the Vita, you no longer have to settle for low light houseplants or resort to ugly grow lights.



#### **Power performance**

---

Despite the compact profile of the bulb, it has the power to grow everything from houseplants to small trees with ease.

#### **Quality construction**

---

The bulb features a solid extruded aluminum body with a sturdy, luxury feel. We never cut corners when it comes to quality.



#### **Dimmable, flexible**

---

With the ability to fit into your favorite fixtures and be dimmed to your preferred light levels, the bulb is one of the most versatile plant lights on the market.

#### **Ideal spectrum**

---

With a color temperature of 3000K and a color rendering index (CRI) value of 98, the grow light promises a professional level of light quality usually reserved for photographers and art galleries.



#### **Energy efficient**

---

Our unique LED lights are energy efficient, consuming little power while producing the full photosynthetic spectrum and ambient lighting for the home.