

G2LED Grow Lights



The World's Most Efficient Full-Spectrum LED Grow Light

ENERGY EFFICIENT LED LIGHTS

Welcome to the world's most efficient LED light.

Revolutionary LED technology drastically reduces watts while providing your plants with a full color spectrum light. Engineered by a solid-state electronics expert with 30-years experience, G2 LED is the first light to solve the problems previously limiting LED technology in this area. We hold multiple patents with several more pending.

G2LED is ideal for all plants. We flower and veg in both soil and hydroponic applications, proven to produce larger plants with higher crop yields.

HIGHER INTENSITY, FEWER WATTS

Watts do not translate into intensity. Our delivered light output is similar or greater than HPS light at a 10 to 1 ratio. Our PAR value awarded for 400 to 700nm is a record breaking 1200. The SUN has a PAR of 2000 and the next best HPS1000 watt bulb has only a 384PAR.

NO HEAT GENERATION

Growers can now benefit from intense light without the heat. G2LED fixtures stay cool to the touch. This means no scorching and little to no cooling costs.

NATURAL SUNLIGHT COLORS

G2LED lights replicate natural sunlight. These fixtures were designed to mimic natural sunlight due to highly efficient characteristics.

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KEY FEATURES

- + Significant Energy Savings
 - o Dramatically reduce energy consumption by 65-85%
 - o G2LED - fewer watts than a reading lamp
- + Full Color Spectrum
- + Cool-to-Touch | No Scorching
- + Record breaking PAR value
- + No heat generation for little-to-no cooling costs
- + Proven growth and flowering
- + 5-year Warranty
- + 30-day money-back guarantee
- + Made in Texas, USA by Ringdale®

LIGHTS THAT REDUCE YOUR ENERGY FOOTPRINT

DO YOU SAVE FROM CHEAPER LIGHTS?

Don't be fooled by less expensive lights. Save a dollar today but pay significantly more every month. G2 LED is the only light that can meet all your indoor growing requirements at the least watts while providing 5 years of maintenance-free operation.

Slash your energy bill by 65-85%. This energy savings results in immediate cost savings for both light and cooling.

BETTER FOR THE ENVIRONMENT

Not only will you be saving money but you'll be reducing your carbon footprint on the earth. Traditional indoor growing operations generate enough energy to be detected by satellite. This creates more strain on power companies and our earth. Be earth friendly and reduce your footprint.

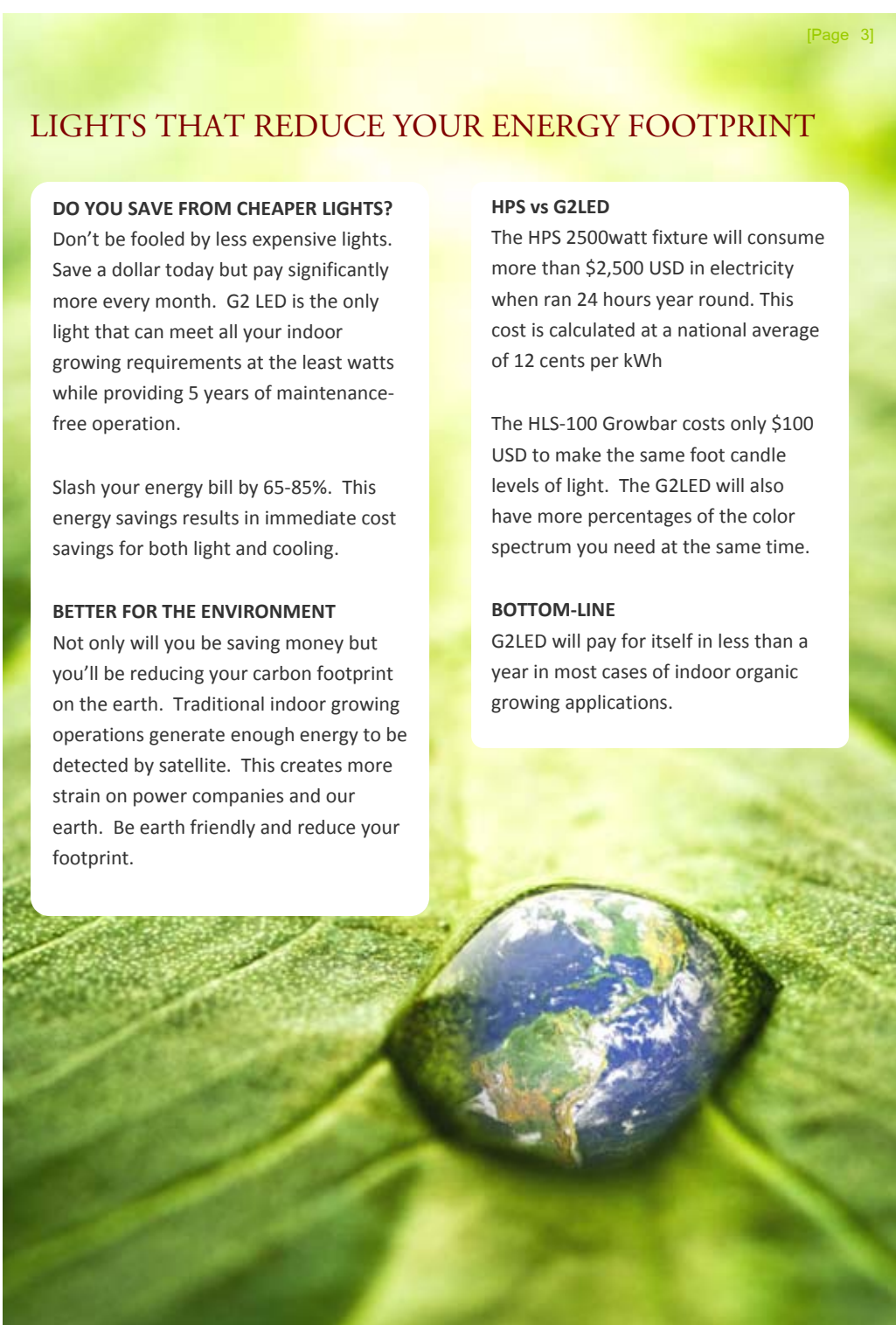
HPS vs G2LED

The HPS 2500watt fixture will consume more than \$2,500 USD in electricity when ran 24 hours year round. This cost is calculated at a national average of 12 cents per kWh

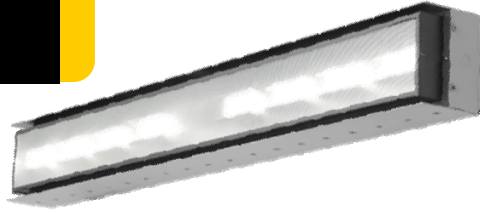
The HLS-100 Growbar costs only \$100 USD to make the same foot candle levels of light. The G2LED will also have more percentages of the color spectrum you need at the same time.

BOTTOM-LINE

G2LED will pay for itself in less than a year in most cases of indoor organic growing applications.



GROWBAR



HLS SERIES LED 4' GROWBAR

Lightweight and easily height adjustable, Growbar delivers the brightest, sun-like illumination without the heat.

50 Watt: \$799 | 75 Watt \$999 | 100 Watt \$1199



HLS GROWBAR	
Dimensions	48"W x 6"(D) x 4.5"(H) 13 pounds
Light Output	Replaces 350W incandescent or 80W FL
Voltage	Universal 100v-277v
LED Watts	50, 75, 100
Power Factor	>.95
Color Temp.	5100K
LED Performance	Generation 2 LED SE x4
Energy Factor	.0.95 (at 208V)
Warranty	5 year
Mounting Bolts	Hooks or conduit (not included)
Finishes	Standard: Silver, Charcoal, Brown Custom Colors Available
Fixture Design	Commercial grade aluminum surround Fixture utilizes standard 3 wire connection
Input Voltage	100-277V AC
Operating Temp	-40..+60 deg C -40..+140 deg F
Efficacy	70-110 Lumens/Watt
Scotopic Advantage	Factor x1.7



GP SERIES LED GROWPAD

Light output similar to 250 watt or more in fluorescent tube or greater for growing applications. **50 Watt \$799**

GP GROWPAD	
Dimensions	19"(W) x 19"(D) x 6"(H) 5.5 pounds (2.5 kg)
Light Output	150-400 high pressure sodium, incandescent or metal halide
Voltage	Universal 100v-277v
LED Watts	50
Power Factor	>.95
Color Temp.	5500K
LED Performance	Generation 2 LED SE x4
Energy Factor	.0.95 (at 208V)
Warranty	5 year
Mounting	Standard canopy bolt hole placement
Finishes	Standard: Black, Brown, White Custom Colors Available
Fixture Design	Commercial grade aluminum surrounds. Fixture utilizes standard 3 wire connection
Expected Life	60,000 Lumen Hours
Input Voltage	Auto-sensing, 90..277 Volts AC, 50/60 Hz
Operating Temp	-40..+60 deg C -40..+140 deg F
Efficacy	70-110 Lumens/Watt
Scotopic Advantage	Factor x1.7

THE CHICKEN FEEDER

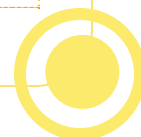


HL SERIES LED 'CHICKEN FEEDER'

Chicken Feeder provides the lumens and color needed for successful indoor growing. Ideal Shape for small growing spaces or individual plant needs. **75 Watt \$999**







HL- Grow Chicken Feeder	
Dimensions	12"W x 12"D x 14.4"H 13.0 lbs
Light Output	Replaces 400 W incandescent
Voltage	Universal 100v-277v
LED Watts	75 watts
Power Factor	>.95
Color Temp.	3500K, 4100K, 5500K
LED Performance	Generation 2 LED SE x4
LED Elements	12
Warranty	5 year
Mounting	Mount to chain or existing hook
Finishes	Standard: White or brown Custom colors and surrounds available
Fixture Design	Commercial grade aluminum surround Fixture utilizes standard 3 wire connection
Input Voltage	100-277V AC
Operating Temp.	-40...+60° C
Efficacy	85-160 Lumens/Watt - 5500 CT 85 Lumens/Watt - 3500 CT, 4100 CT
Scotopic Advantage	Factor x1.7



G2 LED STORE

Purchases can be made by phone, fax and mail.
To fax or mail your order, please complete the order form below.
G2 LED provides confidential and secure sales and shipping.

-  Online: www.g2led.com/ht. More Information.
-  Phone: 970.506.0525 – Credit Card Sales (Visa/MC/DISC)
-  Fax: 970.373.4552
-  Mail: Please include form and money order.
Caberra/G2 LED Fulfillment: 1794 42nd Avenue, Greeley, CO 80634

GROWBAR

<input type="checkbox"/> GB50	50 Watt	\$799
<input type="checkbox"/> GB75	75 Watt	\$999
<input type="checkbox"/> GB100	100 Watt	\$1199

GROWPAD

<input type="checkbox"/> GP60	50 Watt	\$799
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TAXES

Colorado Only

G2 CHICKEN FEEDER

<input type="checkbox"/> HL75	87 Watt	\$799
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SHIPPING & HANDLING

\$50 for 1st fixture

\$40 per additional fixture

Name: _____

Mailing Address: _____

City, State: _____ Zip: _____

Phone: _____

Email: _____

Product Total: _____

2.9 % Sales Tax: _____ (shipping not taxable)

S&H: _____

TOTAL: _____

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Caberra supports green initiatives.
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