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A photograph of a hydroponic grow room. In the foreground, there are lush green basil plants. In the background, several long, bright LED grow light fixtures are suspended from the ceiling, illuminating the plants. The overall scene is a clean, modern indoor growing environment.

Commercial Grow Lighting Systems

GLOBAL DISTRIBUTION SERVICES AVAILABLE



Grow lighting systems



Our revolutionary indoor agricultural light technology is just a click or call away. Begin your journey with VividGro today!

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GROMAX[™] Maximize Your Growth Potential

At VividGro, we aim to emulate nature's effortless efficiency. That's why we're so proud of our GroMax[™] LED grow lights. Designed for effectiveness, economy, and modularity, this light fixture serves as the perfect solution for the modern indoor growing system.

Like all of our lights, GroMax[™] leverages the revolutionary lighting technology that our parent company, Lighting Science, developed for NASA. This technology mimics natural sunlight so as to help astronauts maintain

consistent, healthy sleep cycles. Now, the very same technology helps agricultural professionals produce sustainable crops in indoor environments all over the world. Read on to learn more about how GroMax[™] can complement or kick-start your own indoor agricultural operation.

Yield Better Results

Our GroMax[™] LED grow lights are bright, cool, and touchable – ideal for growing. At the same time, the low heat output allows plants to be just inches away from the light. This gives you more freedom and flexibility with your configuration and ensures that you get uniform coverage across the canopy. If that wasn't enough, the passively cooled LED light engine lowers energy costs and increases its productive lifetime. You will not find a more energy-efficient and effective indoor grow light than GroMax[™].



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FLOWER^{MAX}™ Maximum Efficiency. Optimal Yield

FlowerMax™ is an outstanding solution for crops requiring high yet uniform light levels. MAXimize plant growth with 3000K normalized photon flux spectrum optimal for flowering. Replacing a 1000W HID light fixture with energy-efficient 600W FlowerMax automated grow lights will lower overhead costs and increase yield. For maximum PPFD and yields, the unit consists of six Grobar X™ channels. The scalability, flexibility, and yield potential of our FlowerMax automated grow lights make them ideal for growers with medium to large growing operations.



Optimize with Remote Power Systems

FlowerMax™ features remote power systems up to 24 KW, capable of residing on one 50-amp breaker with up to 480V three-phase power. The system takes care of the little details that have so much bearing on the health and eventual yield of your plants, allowing you to spend less time on busy work and more time on your vision. These grow lights integrate with automated lighting controls, increasing rebates, simplifying dimming and scheduling, and even allowing for tunable PPFD to relieve plant acclimation periods. Best of all, FlowerMax™ decreases heat in cultivation areas while decreasing costs related to wiring, plugs, electrical junctions, and circuit breaker installation due to its low voltage DC power grids.

GROBAR X[®] Grow Lights That Fit Your Needs

Stop designing your grow space to fit ill-adapted grow lights. Instead, let us customize light fixtures to better suit your operation. No two growers have the same needs. Choosing a fixed solution means that you're simply not growing as efficiently, effectively, or economically as you can. That fed our motivation to create a proprietary supply-chain optimized for delivering lighting solutions in the most efficient way .

possible. Our facilities can produce lighting solutions ideal for any environment within a short time-frame at affordable prices. With a custom grow light configuration from VividGro, you can rest assured that you are augmenting your grow space with the most optimal lighting possible

Efficient & Powerful Lighting System

Our GroBar X[™] customizable grow light system capitalizes on its versatile design without sacrificing power or efficiency. The passively-cooled LED light engine and reduced BTUs result in energy savings for you and cool, plant-friendly lights that can hang just inches from your canopy. Install them vertically or let them hang free. Their slim width allows for fully customized uniformity and PPFD. Finally, the aluminum fixture and easy-to-clean acrylic lens means that your plants will enjoy the benefits of these powerful lights for years to come.



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A photograph of a greenhouse interior. In the foreground, there are lush green plants, possibly basil, growing under bright, white fluorescent grow lights. The background shows more rows of plants and the structure of the greenhouse, with a soft focus effect.

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