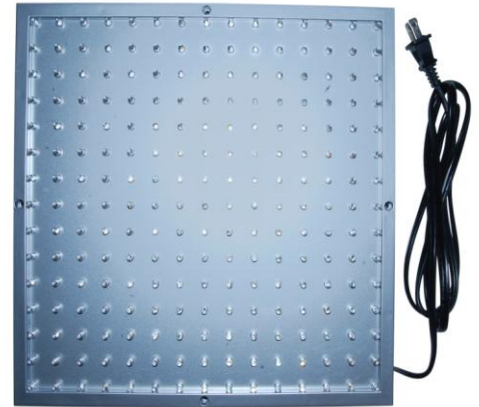


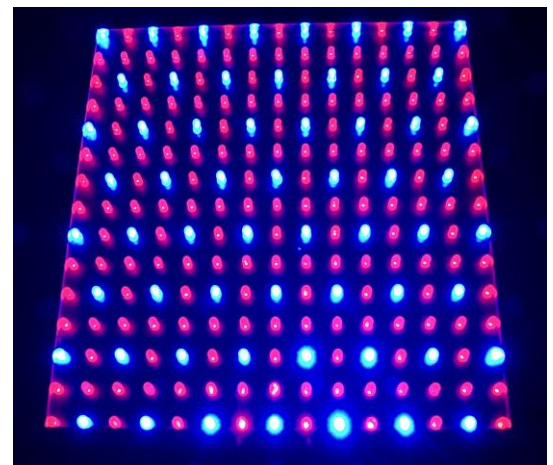
EagleLight LED Grow Light Panel 14watt Hydroponic 225 bulbs /Red, Blue 110V

Super durable two color blended LED Grow Light Panel.
 Grow your plans all year round using minimal energy costs.
 Just plant the seedlings and watch them grow

FEATURES: Solid state, Cooler running, High efficiency, Wide angle, Dual Color Blended full spectrum plant lighting.
BENEFITS: This panel has no ballasts to burn out like other plant lights. It does not run hot, just warm. You will not experience unsightly brown burned leaves when they accidentally touch the LEDs. This is common with most other lights that get very hot. This more controlled running temperature reduces the need to water so often and keeps rooms with plants from getting uncomfortably hot in the summer months requiring additional air conditioning. Extreme energy efficiency permits this new LED panel to pay for itself many times over each year in electricity savings. It saves 50% to 90% in energy consumption compared to incandescent bulbs or fluorescent tubes. Wide angle projection insures uniform leaf coverage.



- **Bulb Shape:** Square Panel Light
- **Base Type:** Household common 2-prong plug
- **Energy Consumption:** 14 watts
- **Color Temp:** 60 Blue LEDs=465 nm and 165 Red LEDs=650 nm
- **Power cord length:** 48 inches Universal
- **Power Voltages:** AC 110-225V
- **Beam Angle:** one panel covers 1 square foot
- **LED Source Life:** 30,000 hours
- **Operating Temp:** -20C to 65C (-4F to 149F)
- **Storage Temp:** -30C to 70C (-22F to 158F)
- **Avg. Life:** 30,000 hours
- **Lens types:** No Lens
- **Dimensions:** WxLxH: 12.2in x 12.2in x 1.4in (310mm x 310mm x 35mm)
- **Weight:** 28 ounces (775g)



Product Number	Color Temperature	Beam Angle
PNL97-14W225-RB	60 Blue LEDs=465 nm and 165 Red LEDs=650 nm	1 Square Foot