

K5 SEPIES ...ONE GIANT LEAP FOR MANKIND!

KINDEST YIELDS

Perfect Mix of 3 & 5 Watt Diodes Increases Overall Efficiency and Intensity, Resulting in Huge Yields

KINDEST DIMMABLE SPECTRUM
Full Spectrum Control Allows Digital Tuning of Spectrum to Match Plant Type at any Stage of Growth, Veg or Flower!

KINDEST FOOTPRINT
Largest Footprint of any LED in the Industry, now Matching that of it's HPS Counterpart

KINDEST INTENSITY

Secondary Optical Lens Magnifies PAR and Increases Canopy Penetration by up to 200%

XL750

XLIOOO



Dimensions: 23"x17"x3.5"

Weight: 28lbs

Actual Wattage: 450w, 120-240v

HID Wattage Equivalent: 750w

Total Diodes: 208

Footprint: 4'x4'

Infrared/Ultraviolet Diodes: Yes



Dimensions: 26"x20"x3.5"

Weight: 36lbs

Actual Wattage: 650w, 120-240v

855-559-5463

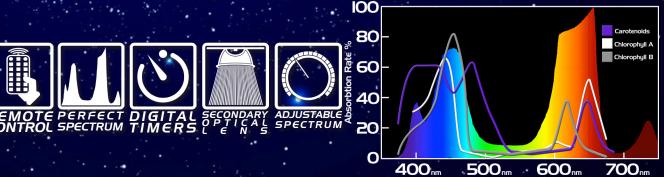
HID Wattage Equivalent: 1000w

Total Diodes: 320

Footprint: 5'x5'

Infrared/Ultraviolet Diodes: Yes

Kind LED is brimming with excitement over the success of their brand new K5 Series LED grow lights. These are positively the best grow lights on the market. Guaranteed. These high wattage replacement grow lights are the only LED grow lights that feature remote controlled digital spectral tuning and timing. Inefficient grow rooms across the globe are converting to the balanced purple light of the Kind LED proprietary 12-band "perfect spectrum," designed for growers, by growers. Temperatures are targeted into optimal ranges, plant growth, quality are reaching unparalleled new heights, and yields per watt are greater than once thought possible. Engineered out of our offices in Santa Rosa, CA, the Kind K5 XL750 & XL1000 are designed to replace 750w & 1000w HID lights, respectively, in footprint, quality, yield, and weight. The seed to harvest, all-in-one K5 Series LED Grow Lights provide all of the benefits of both Metal Halide and High Pressure Sodium, while eliminating the inefficiencies and complicated, expensive setups that these traditional grow lights represent. Step up your game. Step up your grows. Step into the future with Kind LED.



WWW.KINDLEDGROWLIGHTS.COM