

SUNSPEC™ LINEAR HIGH POWER LED

HIGH POWER FOR HIGH ENERGY PLANTS

Wattage	Replaces	Photon Flux	Efficiency
640W	1,200W	1,600 $\mu\text{Mol/s}$	2.5 $\mu\text{Mol/J}$



Applications

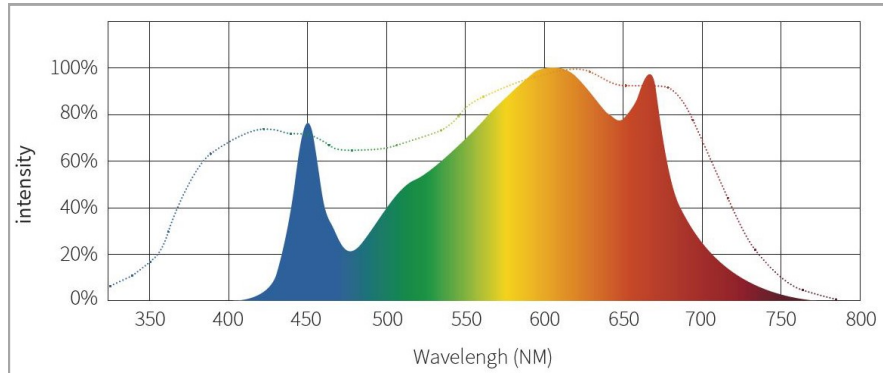
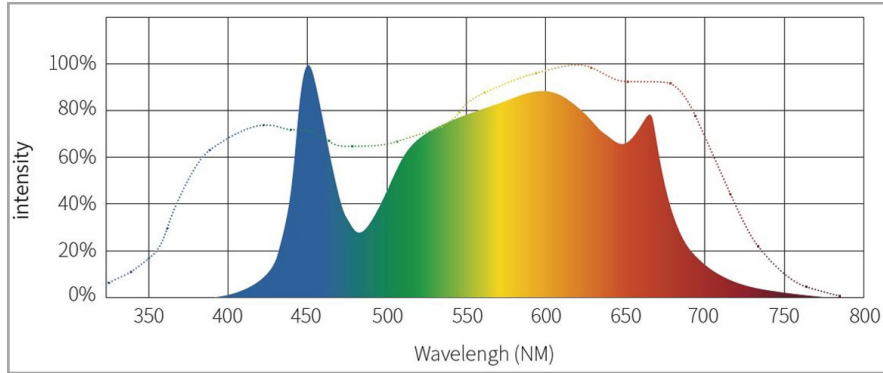
The GrowTronics™ SunSpec™ Linear High Powered LED is designed for the professional grower who wants to grow high quality cannabis. With premium Osram chips for improved efficiency and longevity. A compact body allows for easy placement and compact growing areas. A balanced spectrum for early growth, leafy growth and blooming, allowing growers to keep plants under a single light for its entire life cycle.

About

- ◆ L90 >36,000 hours
- ◆ Ideal for top canopy lighting 24" or higher
- ◆ Dimmable: 0-10V, 1-10V and PWM available
- ◆ -30° to 40°C operating temperature
- ◆ Multiple spectrums available
- ◆ Wireless controls available
- ◆ Beam angle 120°
- ◆ Waterproof IP65
- ◆ 5 year warranty

Custom spectrums available by customer request

Spectrum and Intensity



GrowTronics™ is owned by



www.growtronics.ca