



Linear Grow Light

FIXTURE APPEARANCE

HOUSING	LENS
<ul style="list-style-type: none"> Industrial Strength Machine Formed Aluminum 	<ul style="list-style-type: none"> Polycarbonate

ELECTRICAL CHARACTERISTICS

- Standard AC input: 120-277 VAC
- Available AC input: Up to 480 VAC
- EMI filter: 47CFR, part 2, part 15
- Power factor: >.9
- Total harmonic distortion: <20%
- Surge protection: IEC/EN 61000-4-5 EMC test standard
- High Voltage

LED LIGHT ENGINE

- L70 Rated life of 100,000+ hours
- Luminaire Efficacy(lm/W): 140.00
- Luminaire Efficacy(PPF/W): 1.76-2.3
- Operating temp: -30° C to +60° C
- No toxic chemicals/ROHS compliant
- ETL certified, meets UL and CSA standards
- 50-90% energy savings
- Manufactured in the USA

AVAILABLE LIGHT ENGINES

SPECTRUM	WATTAGE	DELIVERED PPF
Full Spectrum	379 W	667 PPF
Full Spectrum + Red	379 W	689 PPF
Blue + Red	379 W	871 PPF

Grow Characteristics

- Powerful grow light for greenhouses and supplemental
- Thin design minimizes shading in greenhouses
- Perfect for growing over long rows
- Designed for 850-1,000w HPS or MH Replacement
- Uses Less than half the energy of HPS or MH
- Plug provided for easy installation
- Super efficient 1.76-2.3 PPF/W **TESTED**
- More grow for less!

MOUNTING

- Surface
- Cable

WARRANTY

- 5-year manufacturer's warranty
- U.S manufacturing and quality control

INSTALLATION

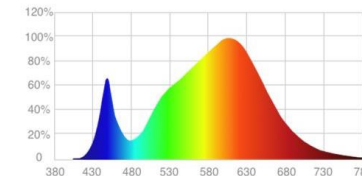
- Contact Noribachi for additional information

CERTIFICATIONS

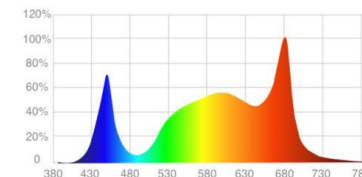


FIXTURE DIMENSIONS

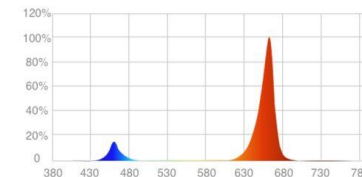
- Length: 50"
- Width: 7"
- Height: 3.8"



Full Spectrum



Full Spectrum + Red



Blue + Red