



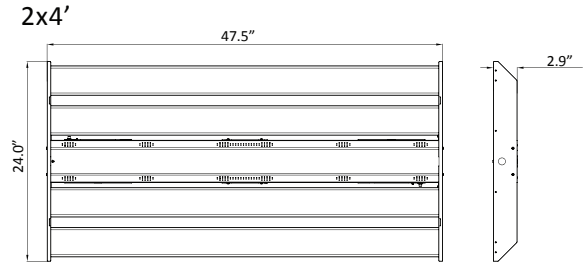
320W LINEAR LED GROW LIGHT GREAT FOR VEG APPLICATIONS AND WIDE COVERAGE

LEDalux has developed leading edge LED grow light technology that replaces traditional fluorescent and HID lighting in the beginning growth stages of the plant. The WIDE BODY VEG is a 320W LED fixture that is designed to replace a 400W MH of a 10-lamp T5HO fixture on a one for one basis. Wide distribution and coverage make the WIDE BODY VEG the logical choice for veg and mother rooms.

FEATURES

- Full-spectrum white LED light provides perfect spectral 2x4' performance for vegetative and mother juvenile or leafy plants
- Low watt energy consumption
- Over 70% of lighting intensity concentrated within the 120 degree beam angle
- Premium build quality to withstand rigorous environments
- Isolated, vented driver compartment optimizes thermal dissipation
- Wide body design ensures smooth, even light distribution perfect for vegetating plants

DIMENSIONS



Dimensions: L 47.5" x W 24.0" x H 2.9"

Packaged Weight:
30.0 lbs / 13.6 kgs

Installed Weight:
27.0 lbs / 12.2 kgs

MODEL NUMBER: WBV-320L

SPECIFICATIONS

- Hook and chain included
- Can be mounted with included chain
- 120~277VAC voltage input
- Standard 6' line cord with 120VAC plug
- 0-10V dimming
- UL Listed for damp location
- Operating temperature: -40°C to 55°C (-40°F to 131°F)
- Five (5) year warranty

SPECTRUM CHART

