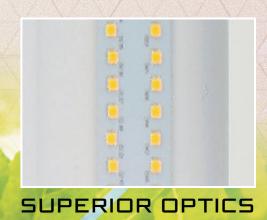


wide body veg **300W LINEAR LED GROW LIGHT**



FEATURES

- 300W Full-spectrum LED array
- Over 70% of lighting intensity concentrated within the 120° beam angle
- Superior optics control light distribution while maximizing intensity
- Wide body design ensures smooth, even light distribution
- 1-10V Dimming

















FULL-SPECTRUM LED | WIDE DESIGN | MAX INTENSITY



DeRP Farms, Kingman AZ

300W LED fixture for the vegetative stage that is designed to replace a ten lamp T5HO or a 400W MH fixture on a one-for-one basis. The wide distribution, coverage and intensity make the **WIDE BODY VEG** the logical choice for veg and mother rooms.

The full-spectrum white LEDs provide a perfect full-spectrum performance for plants in the early stages of plant growth, leafy greens and mother plants.

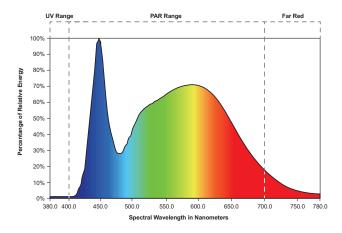
wide body veg

SKU WBVB-300L



300W LINEAR LED GROW LIGHT

- •300W Full-spectrum LED array
- •Over 70% of lighting intensity concentrated within the 120° beam angle
- Superior optics control light distribution while maximizing intensity
- Isolated, vented driver compartment optimizes thermal dissipation
- ·Wide body design ensures smooth, even light distribution
- •1-10V Dimming
- •120VAC Line cord with plug (6' length)
- •120-277VAC Input
- •5' Cable mount kit included
- UL Listed for Damp Locations
- Five Year Warranty (Terms and Conditions Apply)



ORDERING INFORMATION

System/Configuration	Description
WBVB-300L	300W 4' Linear LED, white full-Spectrum veg light











