

The AgroMax RAW 65 delivers high-end horticultural LED lighting and incredible value. Its Samsung LM301B LED chips and Meanwell driver produce an impressive 2.33 micromole/watt full-spectrum output, while its sturdy aluminum heat sink and dust/water-resistant conformal coating protect components and improve efficiency. This combination of performance and versatility make the AgroMax RAW 65 an ideal LED lighting solution for a wide range of cultivation applications, from seed starting, cloning, and early vegetative growth, to full-cycle small-plant growth and supplemental lighting.

Features:

Next Generation SMD LED Technology Samsung LED LM301B chips with Meanwell driver Ultra-efficient 2.33 micromoles (µmol) per watt 10,920 lumen output 4000K Full-Spectrum White Conformal Coating Aluminum Heat Sink

Specs List:

Power: 65w

Voltage: 90 VAC - 264 VAC LED: (120) Samsung LM301B Chips

Veg Footprint: up to 2'x2'

Flower Footprint: up to 1.5' x 1.5' System Efficiency: 168 lumens per watt

PPFD Efficiency: 2.33 micromoles (µmol) per watt

Total Output: 151 micromoles (µmol)

Dimensions: 11.8" x 11.8" x 1.4" (300mm x 300mm x 36.5mm)







