

4 GROWTH STAGES/AREAS

Clone / Nursery
Greenhouse
Flower / Bloom
Vegetative



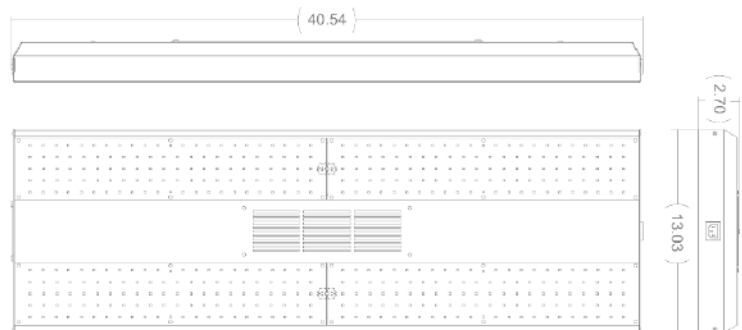
FEATURES

- Made in the USA
- Industry leading performance
- Power pass-through optional
- Patented spectrum
- Natural white light
- Suitable for CEA use with all crops
- Controls compatible, 0%-100%
- Ideally suited for veg applications
- Architectural white powder coated aluminum housing
- Easy installation and operation

WARRANTY & LISTINGS

- cULus listed for horticultural damp locations not exceeding a maximum ambient temperature of 25°C
- 5-year warranty of all electronics and housing

DIMENSIONS



ORDERING INFORMATION

Example: VEG-185-U-ST

Series	Wattage	Spectrum	Voltage
VEG	185	U Universal	ST 120-277V HV 180-528V

SPECIFICATIONS

Light Source	LED
Spectra	Patented
Efficacy	2.3 $\mu\text{mol}/\text{J}$
PPF	384 μmol
Input Power	185W MAX
Input Voltage / Current	120 @1.42A 240 @0.71A 277 @0.62A
L/W/H Weight	40.5 / 13 / 3 / 9lbs
Mounting Height	>12 Inches
Thermal Management	Passive convection
Dimming	0-10V / PWM / MANUAL PRESET
Lifetime per TM21 Q70 / Q90	72K hrs / 45K hrs

