www.ledespecial.com

Energia solar led S. L
calle Rio Tormes 13 Fuenlabrada 28947 Madrid Spain
Email: energiasolarled2008@gmail.com
0034 916426626

Model: **ESL-V20**

V20 IP65 Intra-Canopy LED Supplemental Grow Light

V20 Intra-Canopy Grow Light delivers deep canopy supplemental lighting to balance underleaf illumination and boost fruit quality & crop yields.



Technical Specifications

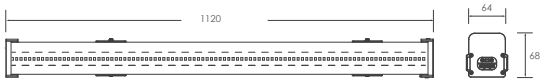
Customized spectrum is allowed.

Model No.	**V20-4FT120-MMK-FFFF**
Input Voltage	120-277Vac 50/60Hz
Input Current	1A/120Vac
Power	120W
LED typ.	3000K+5000K+Red
Spectrum	Full spectrum
PPF Efficacy	3.0 μmol/J
Beam Angle	120°
IP Grade	IP65
Operation Temp &Humidity	-20~45℃, 20~95%RH No condensation
Dimensions (In.)	1120×64×68mm (47.2'×2.5'×2.7')

Customized spectrum is allowed.

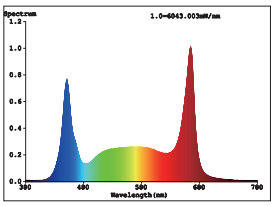
Model No.	**V20-4FT120-MMK**
Input Voltage	220-240Vac 50/60Hz
Input Current	0.6A/230Vac
Power	120W
LED typ.	Bule+Red
Spectrum	Full spectrum
PPF Efficacy	2.8 μmol/J
Beam Angle	120°
IP Grade	IP65
Operation Temp &Humidity	-20~45℃, 20~95%RH No condensation
Dimensions (In.)	1120×64×68mm (47.2'×2.5'×2.7')

Dimensions(Unit:mm)

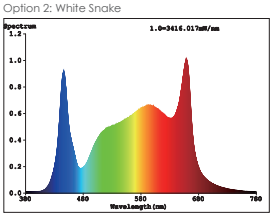


Universal Spectrum

Option 1: Deep Purple



Option 2: White Snake



Linkable Wiring Diagram

Max. wattage per run of splicing fixtures is 16 strips(20 Meters)

