

AVICI

720w

2,220 μ Mole

High output for maximum yield and development.

F6

3.06 - 3.8

μ Mole/J Efficacy

Programmable Spectrum with high efficiency options.

Flower Light Features



1,000 μ Mole in a uniform 4' x 4'



IP67 Waterproof



Ultra Low Profile for Racking



Programmable Spectrum



AVICI F6

Limited Lifetime
Warranty



CE Certified



FCC Part 15 B



CSA Certified



RoHS and RoHS2



Spectrum	Programmable
PPF	2,220 uMole/sec dimmable in 1% steps
Max Wattage	720w
Input Current	3A @ 240, 2.6A @ 277v, 2.1@ 347v, 1.5@ 480v
Input Voltage	240v, 277v, 347v or 480v
Power Factor	0.99 @ 277 volts
Light Source	Osram OSOLON LED array
Rated Life (LM90)	> 150,000 hours
Efficacy	3.06 - 3.8 uMole/J
Operating Temperature	35C
Fixture Temperature	55C
Ingress Rating	IP67
RMH (Recommended Mounted Height Above Canopy)	> 12"
Footprint @RMH	4' x 4'
Dimming / Spectrum Control	External Controller
Dimensions	45 x 45 x 2.5 inches (~ 38 lbs)