

## Shark-X15 660W Specifications

Model	Shark-X15							
Power Consumption (incl.driver)	660W							
AC Input Voltage	AC120-277V,50/60Hz AC277-480V,50/60Hz							
Power Factor	>0.9							
Spectrum	FSG		FSM		SR6		RB2	
Efficacy (μmol/J)	2.6	2.8	2.5	2.7	2.7	3.0	2.7	3.0
PPF (μmol/s)	1716	1848	1650	1782	1782	1980	1782	1980
Heat Output	2244 BTU/h							
Thermal Management	Passive							
Operating Temperature	-4 - 113°F (-20 - 45°C)							
Storage Temperature	-4 - 176°F (-40 - 80°C)							
Dimensions (L*W*H)	59.1*5.1*7.9inch (1500*129*200mm)							
Weight	27.6lbs (12.5kg)							
Dimming	0-10V							
Total Harmonic Distortion (THD)	<15%							
Lifetime	L90: > 50,000hrs L70: >78,000hrs							
IP Rating/Location Rating	IP65/Wet							
Certifications	ETL / UL 8800 / CE							
Warranty	5 Year Standard Warranty							

## Shark-X15 660W Nominal Electrical AC Input

Item	120-277VAC				277-480VAC			
AC Voltage	120V	208V	230V	277V	277V	347V	400V	480V
AC Current	5.63A	3.23A	2.89A	2.38A	2.44A	1.96A	1.72A	1.48A
AC Power	674W	663W	655W	643W	674W	669W	662W	665W
Power Factor	0.998	0.988	0.986	0.976	0.997	0.984	0.961	0.939
Power Daisy Chain Quantity	2PCS	3PCS	4PCS	5PCS	3PCS	4PCS	5PCS	6PCS