

NEOPAR[®] 3

ULTRA-SLIM DESIGN FOR VEGETATION & FLOWERING



The NeoPAR[®] is ideal for vertical rack and low mounting height applications. It's designed to deliver high levels of photosynthetic photon flux (PPF) to produce quality flowering. With the thinnest profile available with an onboard power pack, NeoPAR[®] delivers unsurpassed light uniformity for wet locations. Now with 10kV surge protection device available.

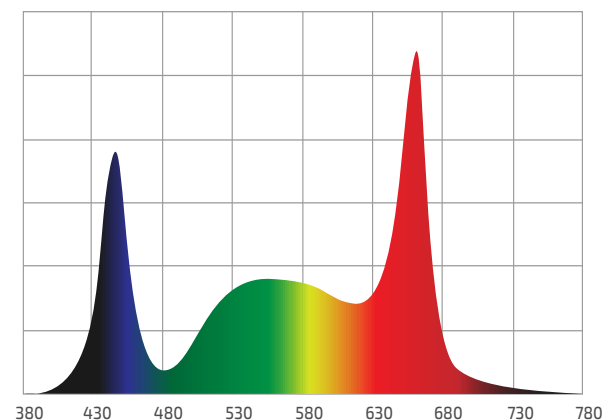
GENERAL SPECIFICATION

Spectrum	X6_Full Spectrum
PPF	250
Power	92W
Efficacy	2.72 $\mu\text{mol}/\text{J}$
Voltage	120-277V
Power Factor	0.87-0.98
Weight	14.5 lb
Ambient Temp.	4 - 104 °F / -20 - 40 °C
Certificates	cETL, RoHS, WET Location Rated
Lifetime	Q (L)90: 68,300hrs
Warranty	5 Years

AMPERAGE & DAISY CHAIN BY VOLTAGE

Volt (V)	Amp (A)	# of Fixtures that Can be Daisy-Chained
120	0.79	10
208	0.47	17
240	0.42	19
277	0.39	20

X6_FULL SPECTRUM



PART NUMBER ORDERING GUIDE

Series	# of Bars	Output	Beam Angle	Lens/IP	Spectrum
DHW	3	S Standard	12 120° Beam	NL No Lens	X6 Full

Voltage	Dim	Finish	Cord Length	Surge Protection (10kV) *Voltage option below
U 120-277	D 0-10	WH White	DC Daisy Chain	S120 S208-277

Accessories

CE5-10CH1	Cable extension, 5-conductor, 10-foot with female connector and flying leads. Needed for power input to first fixture
CE5-10CH2	Cable extension, 5-conductor, 10-foot with female and male connectors for fixture to fixture extension

DIMENSIONS

