

LUX-DE100-277

LUX DE 1000W HPS 208-277V TECHNICAL SPECIFICATIONS



Physical

Ballast Length	180mm 7.1"
Ballast Width	280mm 11"
Ballast Height	105mm 4.1"
Hood Length	356mm 14"
Hood Width	356mm 14"
Total Length	685mm 26.9"
Total Weight	7.56 16.44lbs

Performance

Input Voltage	208/240/277V
208V	5.10A
220V	4.80A
240V	4.60A
277V	3.80A
Input Current	5.51/4.6/3.85A
Input Power	1060 / 1055 / 1045W
Min Power Factor	0.99
THD	<10%
On Board Dimming	600 - 660 - 750 - 825 - 1000 - 1150 - ext
Power Cord	
208-240V	NEMA 6-15P to C13 (10ft)
277v (15A)	NEMA L7-15P to C13 (10ft)
240V (20A)	NEMA L7 - 20P to C13 (10ft)

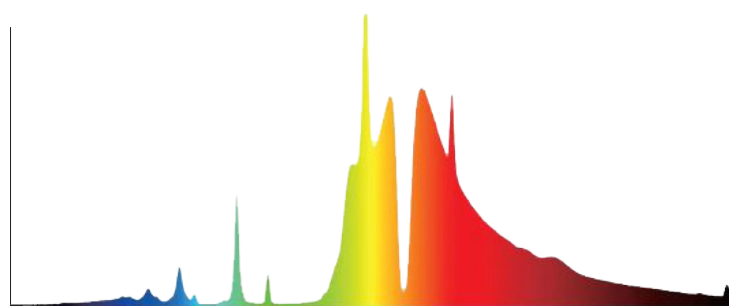
Performance Requirements

Rated Mains Voltage	208-277V
Mains Frequency	50/60Hz
Operational Frequency	100-120kHz
Voltage Range	187-305V

Luxx 1000w DE | Distance From Canopy: 3' | 4x4 Footprint

309				587				130
	431			682				406
		641		827		663		
			927	981	918			
314	481	721	907	1007	910	724	496	315
				911	980	923		
		606		829		642		
	409			664			424	
285				544				287

Average PPFD = 637.7



Wavelength (NM) | Luxx 1000w HPS Pro

