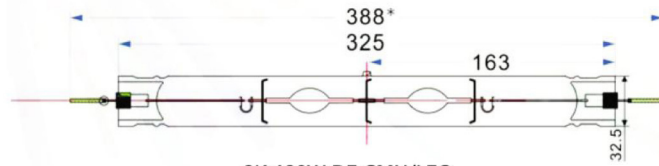


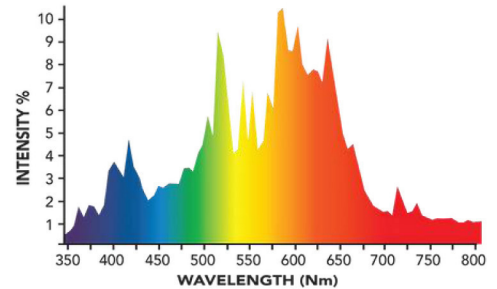


630-Watt DE CMH 3100K

PERFORMANCE DATA		
Initial lumens at rated watts after 100 hours operation	78500	Lm
Rated average life	10000	H
Warm up time	7	Min
Correlated color temperature	3100	K
Color rendering index	≥90	
Operating Position	HOR ± 15°	
PAR value (380-780nm)	1200	μ mol/s
Lumens per Watt (lm/w)	125	lm/w



3K 630W DE CMH/LEC



ELECTRICAL CHARACTERISTICS		
Nominal lamp wattage	630	W
Nominal lamp voltage	200	V
Nominal lamp current	3	A

PHYSICAL DESCRIPTION		
Maximum overall length	388*	mm
Max Bulb diameter	32.5	mm
Pulse position (Electrical Degrees)	60-90, 240-270	degrees
Maximum bulb temperature	700	°C
Bulb designation	T32.5	
Bulb material	Quartz glass	
Arc tube material	PCA	
Bulb finish	Clear	

Lumen Maintenance (%)

