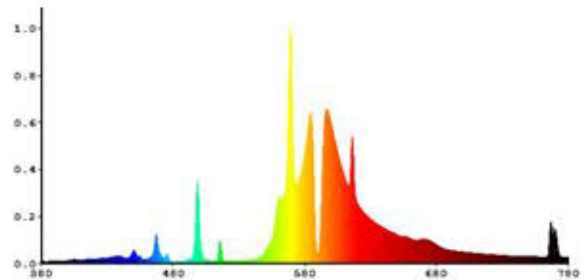


PERFORMANCE DATA

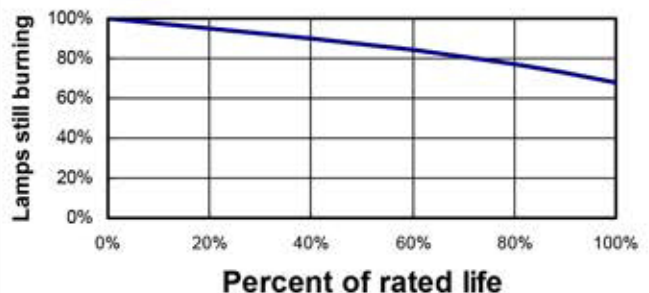
Initial lumens at rated watts after 100 hours operation	146000	Lm
Rated average life	10000	H
Warm up time (90% lumens)	7	Min
Correlated color temperature	2100	K
CIE chromaticity	0.52,0.42	x,y
Color rendering index	30	
Operating Position	H	
PAR value (400-700nm)	2100	μ mol/s



ELECTRICAL CHARACTERISTICS

Nominal lamp wattage	1000	W
Nominal lamp voltage	230	V
Nominal lamp current	5.2	A

Typical lamp mortality



PHYSICAL DESCRIPTION

Maximum overall length	386	mm
Max Bulb diameter	33	mm
Maximum bulb temperature	450	°C
Bulb designation	T32.5	
Bulb material	UV block quartz	
Arc tube material	PCA	
Bulb finish	Clear	

Typical lumen maintenance

