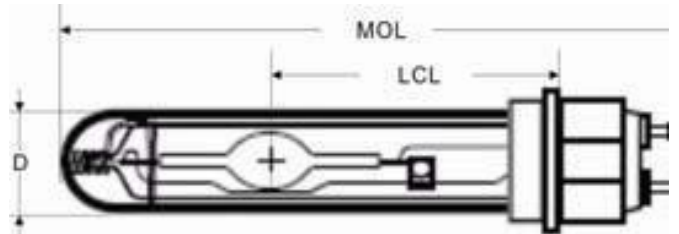
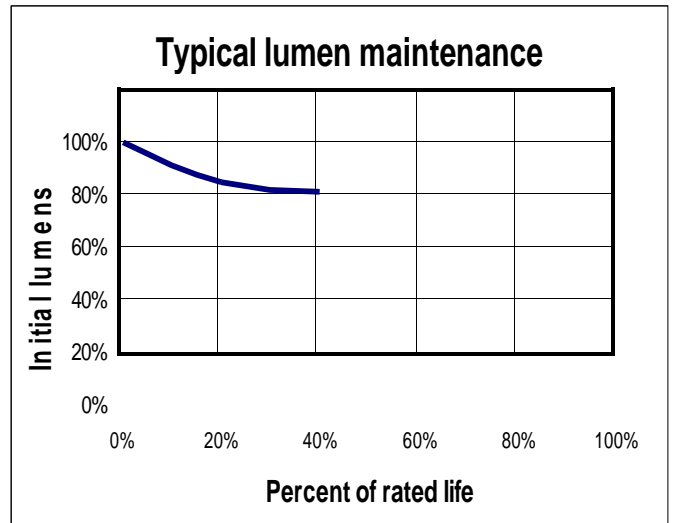


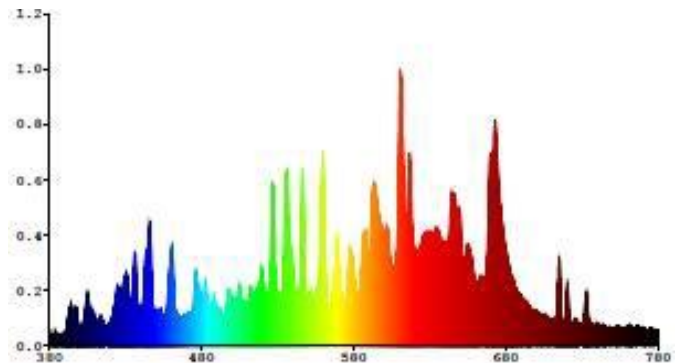
PERFORMANCE DATA		
Initial lumens at rated watts after 100 hours operation	37000	Lm
Rated average life	14000hrs	
Max. Warm up time	3	Min
Max. Hot Re-Strike time	10	Min
Correlated color temperature	3000	K
Color rendering index	90+	
Operating Position	U	
PAR Value	650	μmol/s



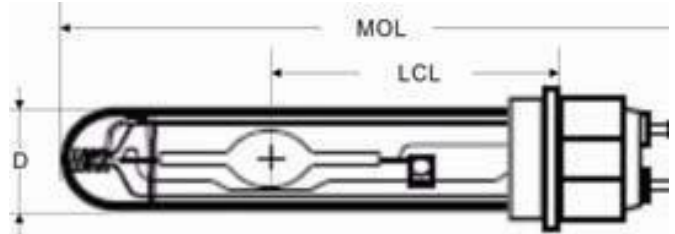
ELECTRICAL CHARACTERISTICS		
Nominal lamp wattage	315	W
Nominal lamp voltage	100	V
Nominal lamp current	3.15	A
ANSI Ballast Code	C182/O or Electronic	



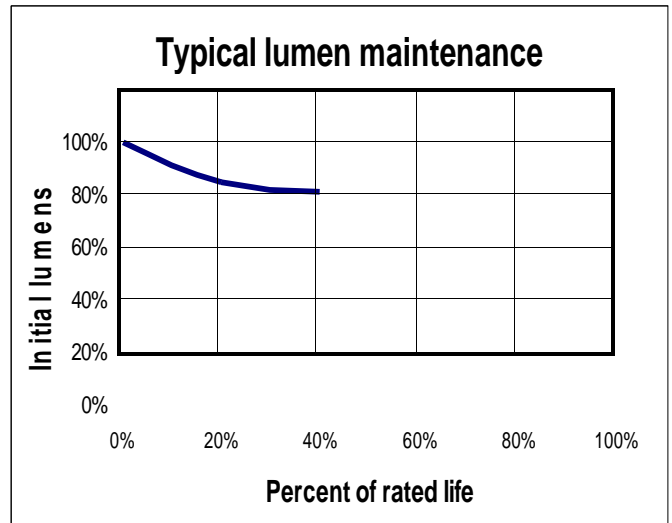
PHYSICAL DESCRIPTION		
Maximum overall length	193	mm
Light center length	88	mm
Bulb diameter	39	mm
Max. Base Temperature	250	°C
Max. Bulb Temperature	350	°C
Outer Bulb designation	T38	
Bulb material	UV block quartz	
Arc tube material	PCA	
Outer Bulb material	Quartz	
Base designation	PGZX18	



PERFORMANCE DATA		
Initial lumens at rated watts after 100 hours operation	38000	Lm
Rated average life	14000hrs	
Max. Warm up time	3	Min
Max. Hot Re-Strike time	10	Min
Correlated color temperature	4000	K
Color rendering index	90+	
Operating Position	U	
PAR Value	615	μmol/s



ELECTRICAL CHARACTERISTICS		
Nominal lamp wattage	315	W
Nominal lamp voltage	100	V
Nominal lamp current	3.15	A
ANSI Ballast Code	C182/O or Electronic	



PHYSICAL DESCRIPTION		
Maximum overall length	193	mm
Light center length	88	mm
Bulb diameter	39	mm
Max. Base Temperature	250	°C
Max. Bulb Temperature	350	°C
Outer Bulb designation	T38	
Bulb material	UV block quartz	
Arc tube material	PCA	
Outer Bulb material	Quartz	
Base designation	PGZX18	

