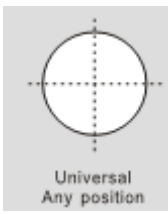
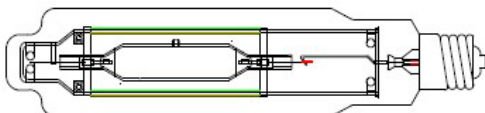
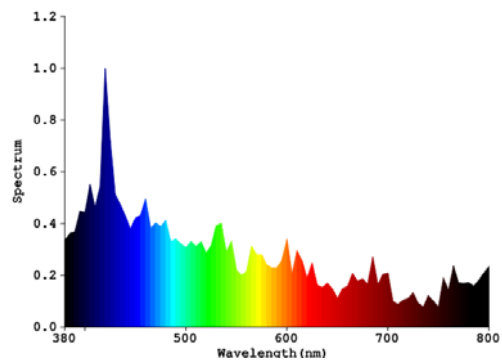


MH1000W 10K 球 テストリポート

Lamp Description:			
Lamp Type:	Metal Halide Lamps (American National Standard)		
Control Gear:	M141/E or Electronic Ballast		
Performance Data			
Light Output (Lumens @ 100 hours)	75000V/60000H		
Lamp Lumens Per Watt	75V/60H		
Rated Life (Hrs. @ 10 Hr. /Start)	11000V/8000H		
Correlated Colour Temperature (K)	10000K		
Colour Rendering Index (CRI) or (Ra)	90		
Typical Hot Restart Time (Minutes)	12-15		
Burning Position	Universal		
Physical Data / Requirements			
Base Designation	E39		
Bulb Designation	TT76		
Bulb Diameter (mm)	76		
Max. Overall Length (mm)	335 ₋₁₀		
Light Centre Length (mm)	220 ± 10		
Max. Base Temperature (°C)	250		
Max. Bulb Temperature (°C)	525		
Luminaire Type	Enclosed		
Lamp Electrical Data / Requirements			
ANSI Standard	M141/E		
Lamp Wattage (W)	1000W		
Lamp Operating Voltage (V)	240V		
Lamp Operating Current (Amps)	4.5		
Min. Open Circuit Voltage (RMS)	-		
Min. - Max. Starting Pulse (Peak KV)	4-5		
Min. Pulse Width at 2700V (microseconds)	2.5		
Min. Pulse Rate Per ½ cycle	1		
Pulse Position (Electrical Degrees)	64-110'244-290		
  			
Notes: The specification contains data about typical performance on 50/60Hz sine wave ballast at nominal power. Actual values may depend on ballast and applications. (Please use working frequency is greater than 100 KHZ electronic ballast)			
Photosynthetic Photon Flux PPF: 1250umol/s			
Write by: Zhaozexin	Audit: Zhaozexin	approver: Deng Bao Gang	Date: 2010/03/01