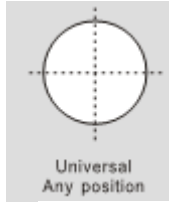
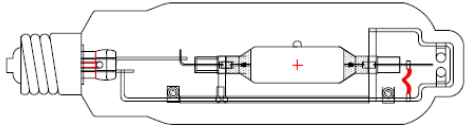
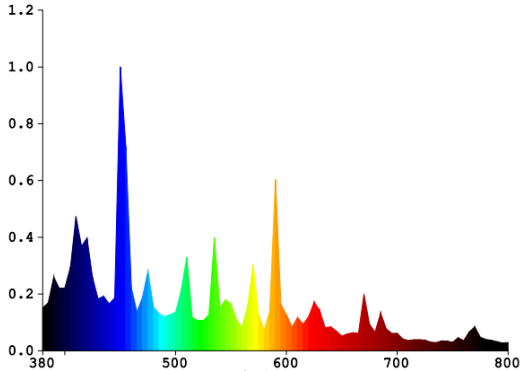




## MH600W 10K 球 テストリポート

Lamp Description:				
<b>Lamp Type:</b>		<b>Metal Halide</b>		
<b>Control Gear:</b>		S106or <b>Electronic Ballast</b>		
<b>Performance Data</b>		 		
Light Output (Lumens @ 100 hours)	42000V/32000H			
Lamp Lumens Per Watt	70V/60H			
Rated Life (Hrs. @ 10 Hr. /Start)	12000V/10000H			
Correlated Colour Temperature (K)	10000K			
Colour Rendering Index (CRI) or (Ra)	80			
Typical Hot Restart Time (Minutes)	10-15			
<b>Burning Position</b>	<b>Universal</b>			
<b>Physical Data / Requirements</b>				
Base Designation	E40			
Bulb Designation	TT76			
Bulb Diameter (mm)	76			
Max. Overall Length (mm)	292 <sub>-10</sub>			
Light Centre Length (mm)	178 ± 3			
Max. Base Temperature (°C)	210			
Max. Bulb Temperature (°C)	430			
Luminaire Type	Enclosed			
<b>Lamp Electrical Data / Requirements</b>				
ANSI Standard	S106/E			
Lamp Wattage (W)	615W			
Lamp Operating Voltage (V)	110V			
Lamp Operating Current (Amps)	6.0A			
Min. Open Circuit Voltage (RMS)	198			
Min. - Max. Starting Pulse (Peak KV)	4-5			
Min. Pulse Width (US)	1.95			
Min. Pulse Rate Per ½ cycle	1			
Pulse Position (Electrical Degrees)	60° -90° , 240-270			
<b>Notes:</b> The specification contains data about typical performance on 50/60Hz sine wave ballast at nominal power. Actual values may depend on ballast and applications. . . <b>(Please use working frequency is greater than 100 KHZ electronic ballast)</b>				
Photosynthetic Photon Flux PPF:730umol/s				
Write by: Zhaozexin	Audit: Zhaozexin	approver: Deng Bao Gang	Date: 2010/03/01	