



150W Metal Halide Lamps

E26 Clear

Lamp Current (A):1.8A
 Ignitor Voltage:3-4KV
 Luminaire Rating: Open /Enclosed
 Burning Position: Universal

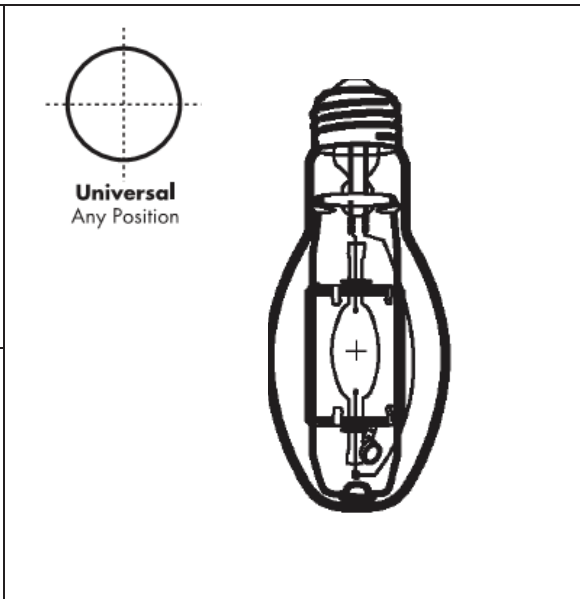
Lamp Description:MP150W/U/EDX17/E26/6K (Re-D) Product No.1151130

Lamp Type: Metal Halide Lamps (Quartz metal halide lamp)

Control Gear: M102/E

Performance Data

Light Output (Lumens @ 100 hours)	10000V / 8000H
Lamp Lumens Per Watt	68V/55H
Rated Life (Hrs. @ 10 Hr. /Start)	12000V / 10000H
Correlated Colour Temperature (K)	6400K
Colour Rendering Index (CRI) or (Ra)	80
Typical Hot Restart Time (Minutes)	6-8
Burning Position	Universal

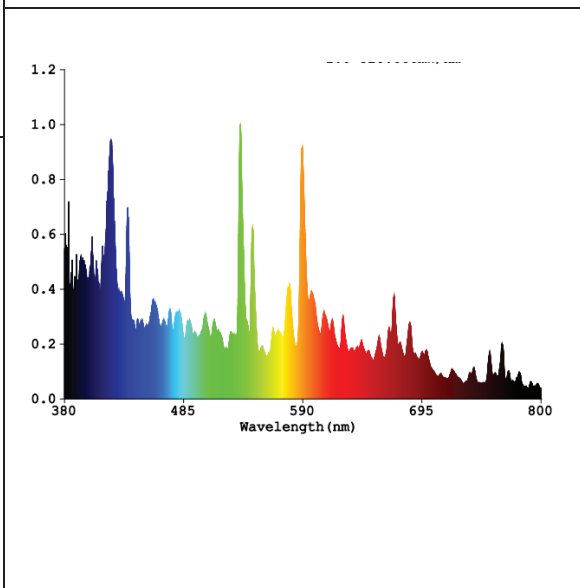


Physical Data / Requirements

Base Designation	E26
Bulb Designation	EDX17
Bulb Diameter (mm)	54
Max. Overall Length (mm)	138
Light Centre Length (mm)	86 ± 3
Max. Base Temperature (°C)	190
Max. Bulb Temperature (°C)	400
Luminaire Type	Enclosed

Lamp Electrical Data / Requirements

ANSI Standard	M102/O
Lamp Wattage (W)	150W
Lamp Operating Voltage (V)	95V
Lamp Operating Current (Amps)	1.8A
Min. Open Circuit Voltage (RMS)	198V
Min. - Max. Starting Pulse (Peak KV)	3-4
Min. Pulse Width at 2700V (microseconds)	1.9
Min. Pulse Rate Per ½ cycle	1
Pulse Position (Electrical Degrees)	60° -90° , 240° -270°



Notes: The specification contains data about typical performance on 60Hz sine wave ballast at nominal power. Actual values may depend on ballast and applications.

Photosynthetic
 Photon Flux PPF 200umol/s

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