



<p><b>Input</b>                  Voltage Range                  Rated Voltage                  Frequency Range                  Inrush Current                  Rated Current                  Power Factor                  Power Efficiency                  Total Harmonic Distortion</p>	<p>180~265Vac                  240Vac                  47~63Hz                  ≤10A                  2.8A@240Vac                  ≥0.98 @Rated Input                  ≥94%@Rated Input                  ≤10% @Rated Input</p>
<p><b>Output</b>                  Rated Power                  Output Current Wave Crest Ratio                  Frequency                  Ignition Voltage                  Dimming Function                  Maximum Starting Current</p>	<p>400W                  ≤1.7                  ≥40KHz                  ≤4.5KV                  440W/400W /300W/200W                  4.8~6.0A</p>
<p><b>Protections</b>                  Short Circuit                  Open Circuit                  Lamp Failure                  Low Voltage                  Over Voltage                  Over Temperature</p>	<p>Yes                  Yes                  Yes                  ≤175Vac                  &gt;270Vac                  Yes</p>
<p><b>Lamp</b>                  Distance (lamp to ballast)                  Lamp Type                  Lamp Voltage                  Rated Lamp Power</p>	<p>≤15M                  HPS/MH                  75~145Vac                  400W</p>
<p><b>Standards and Certification</b>                  Safety Regulation                  EMI                  EMS                  Quality Standard                  Environmental Standard</p>	<p>IEC61347                  TBD                  IEC61547                  ISO9001                  ISO14001</p>
<p><b>Mechanics</b>                  Dimensions                  Protection                  Weight                  Fan                  Potting</p>	<p>LxWxH 310x121.7x85.5 mm                  IP63                  2.0~2.6Kg                  No                  No</p>
<p><b>Working Environment</b>                  Ta                  Tc                  Storage Temperature                  Storage Humidity                  Humidity</p>	<p>-20°C+50°C                  -4°F+122°F                  ≤80°C                  ≤176°F                  -40°C+70°C                  -40°F+158°F                  ≤95%                  10%~90%</p>