



<p>Input</p> <p>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 4.5A @240Vac ≥0.98 @Rated Input ≥94% @Rated Input ≤10% @Rated Input</p>
<p>Output</p> <p>Rated Power Output Current Wave Crest Ratio Frequency Ignition Voltage Dimming Function Maximum Starting Current</p>	<p>1000W ≤1.7 ≥100KHz ≤4.5KV 1150W/1000W/750W/600W 5.2~7A</p>
<p>Protections</p> <p>Short Circuit Open Circuit Lamp Failure Low Voltage Over Voltage Over Temperature</p>	<p>Yes Yes Yes ≤165Vac >310 Vac Yes</p>
<p>Lamp</p> <p>Distance (lamp to ballast) Lamp Type Lamp Voltage Rated Lamp Power</p>	<p>≤15M 1000W 400V SE/DE 210~280Vac 1000W</p>
<p>Standards and Certification</p> <p>Safety Regulation EMS Quality Standard Environmental Standard</p>	<p>IEC61347 IEC61547 ISO9001 ISO14001</p>
<p>Mechanics</p> <p>Dimensions Protection Weight Fan Potting</p>	<p>LxWxH 437x161.4x89 mm IP20 4.1~4.5Kg No No</p>
<p>Working Environment</p> <p>Ta Tc Storage Temperature Storage Humidity Humidity</p>	<p>-20°C~+40°C -4°F~+104°F ≤70°C ≤158°F -40°C~+70°C -40°F~+158°F ≤95% 10%~90%</p>