

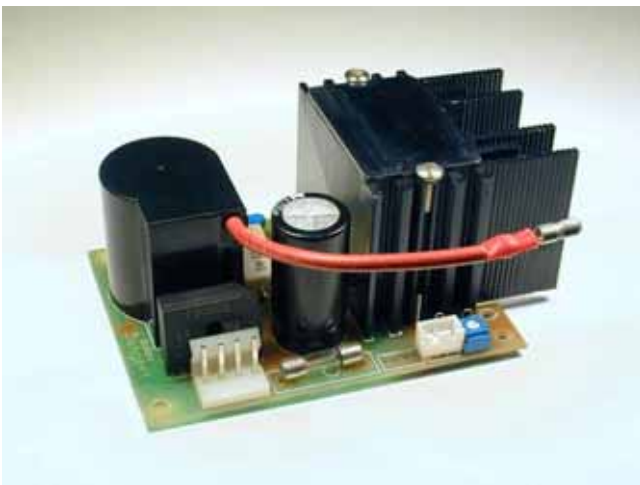
OZ60W 12VAC / DC 60W Ozone Power

Features

- Drive corona discharge device to generate ozone 400mg/hr/air or 1g/hr/O₂
- Built-in bridge rectifier and filter circuit
- Over heat protection
- The main circuits are epoxy encapsulated in aluminum heat sink, with highest safety and stability.
- Use oscillating ON/OFF ratio to control ozone output accurately
- Use variable resistor to adjust ozone output accurately
- Accept external circuits to control ON/OFF or ozone output
- Used with 110V/220VAC to 12VAC 2.5A transformer

Applications

- Ozone Generator (400mg/hr/air or 1g/hr/O₂)



Specifications

Input Voltage	10-18VAC / 12-24VDC
Input Power	60W Max. non-stop working (need good heat-dissipation)
Input Current Consumption	4A Max.
Output Voltage	10KV Max.
Operating Frequency	5KHz to 30KHz
Operating Environmental Temp.	0°C to 45°C
Generator Operating Temp.	0°C to 70°C
Storage Temp.	-40°C to 85°C
Dimensions	6.9cm(W) x 11.2cm(L) x 5cm(H)
Weight	290g ±10g