

# OZ12V15W 12V 15W Ozone Power Supply

## Features

- Adjustable output voltage
- Built in rectifier, AC or DC input
- Utilize SMD, compact design, small size, high reliability
- Epoxy encapsulated, with highest safety and stability

## Applications

- Ozone Generator (100mg/hr/air)

**Type 1**



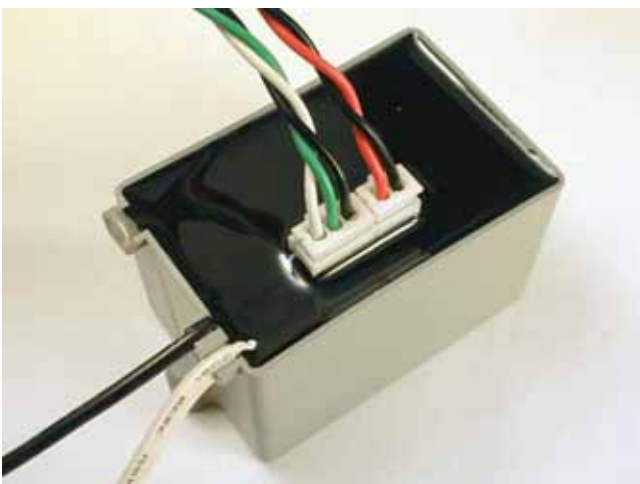
Soldered on PCB directly.  
The power is supplied from PCB.  
Lead out voltage adjustment pin from PCB.

**Type 2**



Output voltage is no longer being regulated after adjustment.

**Type 3**



2-pins wire connector: power source  
3-pins wire connector: adjusting output voltage

## Specifications

<b>Input Voltage</b>	8-12VAC or 10-20VDC
<b>Input Power</b>	15W
<b>Output Voltage</b>	2.5 to 3.5KVrms
<b>Operating Frequency</b>	25KHz
<b>Operating Environmental Temp.</b>	0°C to 55°C
<b>Generator Operating Temp.</b>	0°C to 75°C
<b>Storage Temp.</b>	-50°C to 110°C
<b>Humidity</b>	the main body is water-proof
<b>Dimensions</b>	3.5cm(W) x 5.2cm(L) x 3.5cm(H)
<b>Weight</b>	125g ± 5g