# OZONE + UV-C SPA SANITATION





# Ozone Kills 99.9% of Microorganisms

#### **Advanced Oxidation Process (AOP)**

Each Spa Solar Eclipse system integrates ozone (O<sub>o</sub>) and UV-C to effectively produce the optimum oxidative reaction known as Advanced Oxidation Process (AOP). This reaction maximizes water sanitation and simplifies pool maintenance. With AOP, chlorine dependence is greatly reduced, microorganisms are destroyed, chloramines are broken down, and non-organic contaminants are oxidized.



#### **Dual Powered**

Ozone Plus UV-C Technology

#### **Optimum Oxidation**

Utilizes Advanced Oxidation Process (AOP)

#### Reliability & Performance

Unsurpassed Life Expectancy with Minimal Maintenance





#### **Environmentally Friendly**

With the use of DEL Ozone's environmentally friendly and energy efficient systems, water becomes softer to the touch, chemical dependence is greatly reduced, and the only by-product left in the water is oxygen.



# SPA SOLAR ECLIPSE





# **Technology**

With the unique fusion of ozone and UV-C technologies, the Spa Solar Eclipse and Spa Solar Eclipse Plus provide robust water sanitation through systems that have been specifically produced for spas. The Spa Solar Eclipse delivers a compact solution for standard spas, while the Spa Solar Eclipse Plus is best applied with larger swim spas and other above-ground pool applications.

DEL Ozone systems have been third-party validated to kill 99.9% of the microorganisms found in spas. Ozone sanitizes the water quickly and effectively without the use of multiple chemical applications, which leave undesirable by-products and produce vast amounts of waste. DEL Ozone systems reduce environmental impact and keep the public healthy and safe so they may enjoy their spa to the full extent.

Learn more at www.delozone.com

### **Features**

- APG-U Ozone Technology
- Germicidal UV-C Sterilization
- Advanced Oxidation Process
- Easy Lamp Access
- Simple Installation

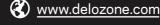
## Specifications



	Spa Solar Eclipse Plus	Spa Solar Eclipse
Dimensions	16.1"H x 11.1"W x 3.1"D	16.4"L x 9.2"H x 3.6"W
Ozone Output*	100 mg/hr	50 mg/hr
Voltage	120/240V; 50/60 Hz	120/240V; 50/60 Hz
Power	72 Watts	48 Watts
Enclosure	Powder-coated Steel	Powder-coated Steel
Warranty	Standard - 1 Year	Standard - 1 Year

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\*At 1 CFH flow, standard ambient conditions.







