

# Ultra Violet (UV) Lamps Market Value to Cross US\$ 1,139.2 million by 2033 | Report by Future Market Insights

*Increasing USA investments in pharmaceuticals, chemicals, food, and water sectors drive UV disinfection demand, notably for UV lamps in wastewater treatment.*



NEWARK, DELAWARE, UNITED STATES OF AMERICA, November 15, 2023 /EINPresswire.com/ -- In 2022, the global [ultraviolet \(UV\) lamps market](#) was approximately valued at US\$ 388.7 million. It is anticipated to experience a compound annual growth rate (CAGR) of 11.4% from 2023 to 2033, reaching a projected value of US\$ 1,139.2 million by 2033. Currently, ultraviolet (UV) mercury lamps constitute over 67.3% of the overall share in the global UV lamps market.

The market has grown significantly as a result of the rising usage of ultraviolet (UV) lights in numerous sectors such as healthcare, water treatment, food and beverage, and electronics. Moreover, besides the use of these lights in a variety of ways, UV lights have attracted attention for their efficiency in cleaning surfaces, the environment, and water.

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The popularity of ultra violet lamps rose remarkably particularly in the aftermath of the global health crisis of 2020 and 2021 and the expanding emphasis on hygiene and safety thereafter. So, the need for ultraviolet lamps is anticipated to increase as businesses place a high priority on sustainability, cleanliness, and safety in the future.

## Key Takeaways from the Global Ultra Violet (UV) Lamps Market Study Report

The use of ultraviolet lamps is high in the United States and the regional market generated a global revenue share of 20.8% in 2022.

Germany is the leading manufacturer of UV lamps in Europe and it acquired a global market share of nearly 7.2% in 2022.

The demand for ultra violet (UV) lamps in the United Kingdom is projected to expand at an

annual rate of 11.5% from 2023 to 2033.

China and India are the two remarkably growing markets in sales of ultra violet (UV) lamps. Over the next ten years, these two regional markets are predicted to follow 13.5% and 14.2% CAGRs respectively through 2033.

UV mercury lamps, which account for more than 67.3% of the market share, are the most popular form of UV lamp. Meanwhile, UV LED lights, which offer increased energy efficiency, durability, and environmental advantages are getting popular significantly these days.

### Competitive Landscape for the Ultra Violet (UV) Lamps Market Players

Leading manufacturers of ultraviolet (UV) lights have been expanding their commercial activities to fulfill the growing demand. Further, the development of sophisticated UV lamp technologies is another area of interest for manufacturers.

Some prominent players have been spending money on research and development projects to improve light efficiency, lengthen product lifespan, and add novel features. Additionally, to serve a large client base and guarantee timely supply, businesses are growing their production capacity and distribution networks in new regions.

### Key Companies Profiled

Xylem Inc.  
Calgon Carbon Corporation  
Trojan Technologies Inc.  
Xenex Disinfection Services LLC  
OSRAM GmbH  
Koninklijke Philips N.V.  
Severn Trent PLC  
Heraeus Holding GmbH  
Halma PLC  
Atlantic Ultraviolet Corporation  
Ushio Inc.  
SAS VILUX

### Recent Developments by the Ultra Violet (UV) Lamps Manufacturing Industries

UV lamp manufacturers have been aggressive in growing their company presence in response to the rising demand and market prospects. For instance, the Wedeco iDuron, a new UV disinfection system was introduced by Xylem Inc. in India in 2022.

Market players are also partnering up with leading companies in the sector, investing in new

manufacturing facilities, and cooperating with them. For instance, to introduce UV disinfection technology to the household market, Trojan Technologies teamed up with Aquasana in 2022.

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## Key Segments Covered in Ultra Violet (UV) Lamps Industry Analysis

### By Lamp Type:

UV Mercury Lamps

Low-Pressure Mercury UV Lamp

Medium-Pressure Mercury UV Lamp

Amalgam Mercury UV Lamp

UV LEDs

### By End Use Application:

Wastewater Treatment

Water Treatment

Municipal Water Treatment

Commercial Water Treatment

Industrial Process Water Treatment (Pharmaceutical, Chemical, Others)

Pool and Spa

Others (Aquaculture and Agriculture)

Air Treatment

Healthcare Facilities

Residential & Commercial

Others (Transportation)

Surface Disinfection

Food & Beverages Disinfection

Bottled Water & Other Beverages

Marinades & Brines

Surface Disinfection of Foods

### By Region:

North America Market

Latin America Market

Europe Market

East Asia Market

South Asia & Pacific Market

The Middle East & Africa (MEA) Market

## Author

Nikhil Kaitwade (Associate Vice President at Future Market Insights, Inc.) has over a decade of experience in market research and business consulting. He has successfully delivered 1500+ client assignments, predominantly in Automotive, Chemicals, Industrial Equipment, Oil & Gas, and Service industries.

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The global [hydrogen detection market size](#) is currently valued at US\$ 270.3 million, and it is expected to be worth US\$ 800 million by 2034. The market is expected to grow at a moderate 11.5% CAGR between 2024 and 2034.

By 2033, the global [testing, inspection, and certification market trend](#) is expected to be worth US\$ 4,18,640.80 million. Testing, inspection, and certification (TIC) providers, according to our industrial automation analysts, should expect a CAGR of 5.30% through 2033, with a present valuation of US\$ 2,49,780.10 million in 2023.

## About Future Market Insights (FMI)

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