

Global UV Lamp Research Report to 2020

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Abstracts

This report studies the development situation and future of UV Lamp in global market, especially in North America, Europe, China, Japan, India and Southeast Asia. This report focuses on the top players in these countries, involving the sales, price, revenue and market share (competition situation), from 2011 to 2015, and forecast to 2021.

The UV Lamp can be split by product types, applications, to analyze the most popular product type and applications in major regions.

Split by Regions, covering

North America

Europe

China

Japan

India

Southeast Asia

Split by product types, covering

Traditional UV Purification Lamp Specification and Price in 2015 and 2016

Led UV Purification Lamp Specification and Price in 2015 and 2016

Cold Cathode Ultraviolet Germicidal Lamp Specification and Price in 2015 and 2016

UV Electrodeless lamp Specification and Price in 2015 and 2016

Split by applications, covering

Sterilization

Medical & Scientific application

Industrial Applications

Security Applications

Top players, covering

Philips, Panasonic, Osram, Opble, HY, FSL, LUYOR, Harmony, Watertech, Light-Sources, Hanovia, Aquabest, Aquafine, Trojan, Viqua, Photoscience, Cnlight, MIC, Swoulviosys, Yup, Sunfine, Berson, Harmony and Alpha-cure.

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