

UV light Sources Market, Global Outlook and Forecast 2022-2028

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Abstracts

The core of UV light Source is a silicone tube with a melting electrode at both ends. When the lamp is ignited, a high voltage arc creates a plasma between the electrodes. This plasma emits the typical ultraviolet spectrum of a medium pressure lamp.

This report contains market size and forecasts of UV light Sources in global, including the following market information:

Global UV light Sources Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global UV light Sources Market Sales, 2017-2022, 2023-2028, (K Units)

Global top five UV light Sources companies in 2021 (%)

The global UV light Sources market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period.

The U.S. Market is Estimated at \$ Million in 2021, While China is Forecast to Reach \$ Million by 2028.

LED Segment to Reach \$ Million by 2028, with a % CAGR in next six years.

The global key manufacturers of UV light Sources include Hamamatsu, LG Innotek, Seoul Viosys & SETi, Nitride Semiconductors, Nichia, NIKKISO, DOWA Electronics, Philips Lumileds and Epistar, etc. In 2021, the global top five players have a share approximately % in terms of revenue.



MARKET MONITOR GLOBAL, INC (MMG) has surveyed the UV light Sources manufacturers, suppliers, distributors and industry experts on this industry, involving the sales, revenue, demand, price change, product type, recent development and plan, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment: Global UV light Sources Market, by Type, 2017-2022, 2023-2028 (\$ Millions) & (K Units) Global UV light Sources Market Segment Percentages, by Type, 2021 (%) **LED UV Curing Lamps UV** Lasers Mercury Vapour Lamps Other Global UV light Sources Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (K Units) Global UV light Sources Market Segment Percentages, by Application, 2021 (%) Biomedical Science **Chemical Industry** Health Care Other

Global UV light Sources Market, By Region and Country, 2017-2022, 2023-2028 (\$ Millions) & (K Units)



Global UV light Sources Market Segment Percentages, By Region and Country, 2021 (%)

North /	America
	US
	Canada
	Mexico
Europe	e
	Germany
	France
	U.K.
	Italy
	Russia
	Nordic Countries
	Benelux
	Rest of Europe
Asia	
	China
	Japan
	South Korea

Southeast Asia







Further, the report presents profiles of competitors in the market, key players include:

Hamamatsu
LG Innotek
Seoul Viosys & SETi
Nitride Semiconductors
Nichia
NIKKISO
DOWA Electronics
Philips Lumileds
Epistar
Rayvio
Crystal IS
HPL
IRTRONIX
Ushio America
Ocean Insight
Boston Electronics Corporation
Opsytec
CtS-TECHNOLOGY

StellarNet







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