

Global Indoor LED Grow Lights Market Research Report 2023

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Abstracts

LED grow lights is an artificial light source that uses LED (Light Emitting Diode) as the illuminant to meet the lighting conditions required for plant photosynthesis. In the absence of daylight, this light fixture can act as daylight, allowing plants to grow normally or better.

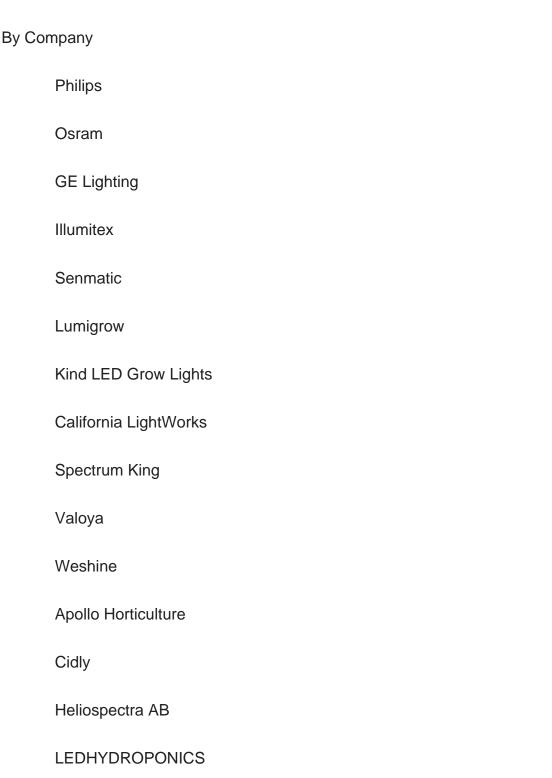
According to QYResearch's new survey, global Indoor LED Grow Lights market is projected to reach US\$ 4390.5 million in 2029, increasing from US\$ 1412 million in 2022, with the CAGR of 17.8% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Indoor LED Grow Lights market research.

With the impact of global climate change and urbanization on traditional agriculture, the demand and energy consumption of plant lighting continue to expand. At the same time, with the maturity and popularization of LED lighting technology, LED lighting has also begun to be used in the agricultural field, becoming an advantage for the LED industry. base market. At present, there are four main types of plant lighting sources on the market: LED lamps, fluorescent lamps, high-pressure sodium lamps, incandescent lamps and halogen lamps. Compared with traditional plant lighting fixtures, in addition to energy saving and environmental protection, LED plant lighting fixtures also have the advantages of freely combining spectra, high color purity, and rich colors. As LED plant lighting technology continues to improve, its application areas will become more and more extensive, including the top floors of skyscrapers, vertical farms, greenhouses, homes, shopping malls, and even abandoned containers, etc., where plant lighting can be developed.



Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Indoor LED Grow Lights market with multiple angles, which provides sufficient supports to readers' strategy and decision making.





Ohmax Optoelectronic

Segment by Type		
	High Power (?300W)	
1	Low Power (?300W)	
Segment by Application		
(Commercial Greenhouses	
ا	Research Applications	
(Others	
Production by Region		
ا	North America	
	Europe	
(China	
•	Japan	
;	South Korea	
-	Taiwan	

Consumption by Region

North America

United States



	Canada	
Europe		
	Germany	
	France	
	U.K.	
	Italy	
	Russia	
Asia-Pacific		
	China	
	Japan	
	South Korea	
	China Taiwan	
	Southeast Asia	
	India	
Latin America, Middle East & Africa		
	Mexico	
	Brazil	
	Turkey	
	GCC Countries	



The Indoor LED Grow Lights report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

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