

Global and China Multi-Mode Blue Laser Diode Market Research by Company, Type & Application 2013-2025

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Abstracts

SUMMARY

Laser diodes are electrically pumped semiconductor lasers in which the gain is generated by an electrical current flowing through a p—n junction or (more frequently) a p—i—n structure. In such a heterostructure, electrons and holes can recombine, releasing the energy portions as photons. This process can be spontaneous, but can also be stimulated by incident photons, in effect leading to optical amplification, and with optical feedback in a laser resonator to laser oscillation. A blue laser diode emits electromagnetic radiation with a wavelength between 405 and 483 nanometres, which the human eye sees as blue or violet. A single mode blue laser diode has only one mode of light to propagate.

Market Segment as follows:

By Type

Below 1000mw

1000mw-3000mw

More than 3000mw

By Application

Laser Projectors and Scanners



Bio/Medical		
Metrology Measurements Application		
Others		
By Company		
Nichia		
Osram Opto Semiconductors		
USHIO		
Renesas		
Egismos Technology Corporation		
The main contents of the report including:		
Section 1: Product definition, type and application, global and China market overview; Section 2: Global and China Market competition by company; Section 3: Global and China sales revenue, volume and price by type; Section 4: Global and China sales revenue, volume and price by application; Section 5: China export and import; Section 6: Company information, business overview, sales data and product specifications; Section 7: Industry chain and raw materials; Section 8:		
SWOT and Porter's Five Forces;		



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