

Space-based Laser Communication Market by Solution (Space-to-Space, Space-to-Ground Station), Component (Optical Head, Laser Receiver and Transmitter, Modulators and Demodulators, Pointing Mechanism), Application (Technology Development, Earth Observation and Remote Sensing, Communication, Surveillance and Security, Research and Space Exploration), End User (Government and Military, Commercial), and Region 2023-2028

Market Report | 2023-06-14 | 148 pages | IMARC Group

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