



Optical Window for LiDAR

AUTOMOTIVE



UAV



ROBOTICS



MAPPING



Fran optical window of LiDAR (Light Distance And Ranging) with high precision has a wide range of applications, such as Autonomous Vehicles, Robotics, Rock Mechanics, Military, Mining, Physics and Astronomy, etc.

We could process various complex surfaces into optical precision, which ensures that the energy loss of emitted beam and received beam is minimized and increase the distance and accuracy of laser ranging. Moreover, we could do coatings which could highly improve transmission rate to reduce interference of reflection.



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