

Polish Optical Module Automation Equipment



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OptoTech offers the world's most comprehensive product range of CNC- and NC-controlled polishing machines for a wide variety of materials and workpiece geometries.



OPTOMER is a polish producer of a wide range of passive optical components. Over twenty five years of experience in the telecommunications market.



From fiber optic cable assemblies to quantum light source chips, KrellTech systems polish photonic components using an innovative workcell approach that integrates equipment processing with video ...



Decades of experience in building flat-polishing machines for the optical industry These machines have been developed together with leading companies in the optical industry



Our precision fiber optic connector polishing machines are designed for superior performance. Domaille Engineering Fiber Optic Equipment's polishing machines deliver accurate, repeatable geometric results.



Flex is capable of polishing a variety of waveguide components such as PLCs, PIC optical chips and fiber arrays. It integrates universal carriers that can accommodate components of various ...



Scepter™ is PC controlled for consistent and Telcordia compliant mass polishing of optical connectors and bare fiber. Technicians are prompted through each process step via the user friendly interface. ...



The intelligent production logic ensures time consuming complex jobs do not slow down overall production speed, as the smart automation allows for bypassing. The handling systems feed the next ...



Integrated optoelectronic modules are complex instruments combining multiple optoelectronic sensors to detect, recognise, identify, and measure the distance to a detected target.



Maximum flexibility for optical surface processing is now available with NOVA™. KrellTech has integrated the proven performance and features of its industry leading Scepter, Trig ...

Contact Us

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