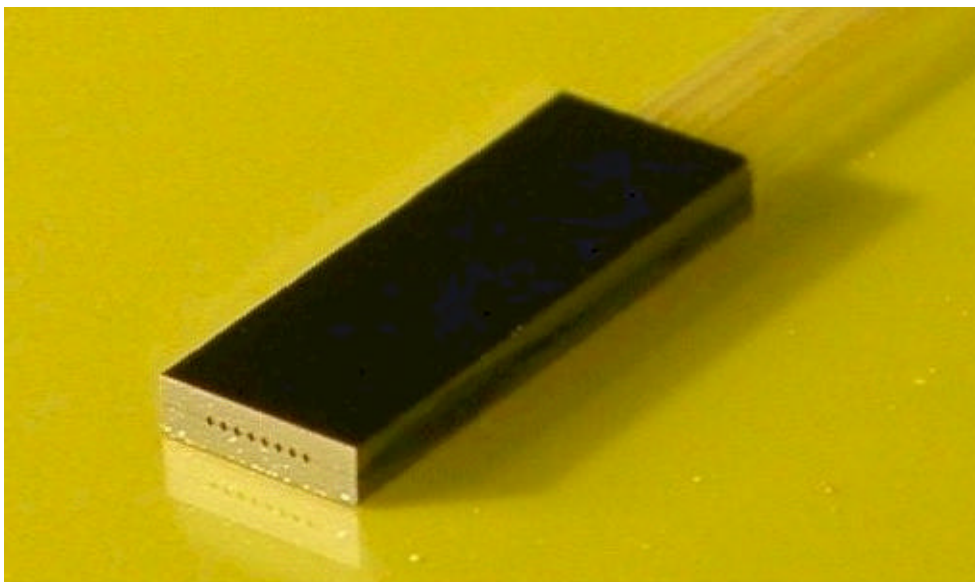




Fiber Array Product



The fiber array is produced by placing fiber in a high precision silicon V-Groove with another flat or V-Groove chip on top of it. The end face of the fiber array is optically polished. The fiber array is a key component for waveguide, AWD, LD array and optical switch coupling applications. The lensed fiber array is also available now.

FEATURES:

- High precision of fiber channel position
- Standard 8, 16, 32, 64, 128 channel product
- Customer product available
- Angle polish available
- Connector optional
- Single mode, PM and MM fiber
- Quick delivery time and cost effective
- Full engineering support



PM fiber array aligned with fast axis and slow axis

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