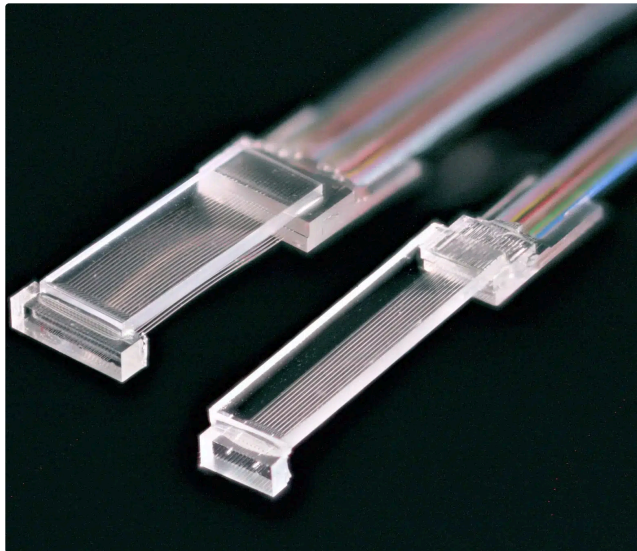


Ultra-Low-Loss Fiber Arrays

Features

- From 8 to 24 channels
- Fiber type: SMF28
- Fiber length: > 50 cm
- Pitch: 250 μm or 254 μm
- Fiber connectors: FC/APC, SC/APC, MPO/APC, and E2000/APC
- Polishing angle: 0°, 8° and -8°

Need a custom configuration?

Contact us to discuss your technical requirements.

— Description

Ultra-Low-Loss Fiber Arrays

MicroAlign provides the only fiber arrays in the world manufactured with actively aligned cores. Our fiber arrays are engineered to achieve ultra-low-loss fiber-to-chip coupling in photonic integrated circuits (PICs) for applications such as quantum computing, sensing, and optical networks.

+ Key Features

+ Benefits

+ Mechanical drawing