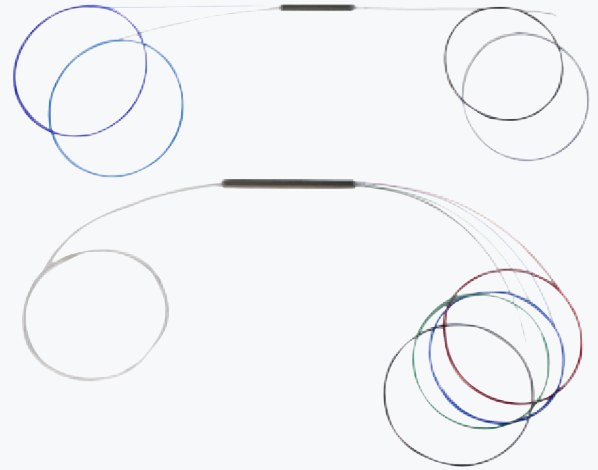


DATA SHEET

OPTICAL FUSED COUPLER

DESCRIPTION

Fused couplers are used to split optical signals between two fibers, or to combine optical signals from two fibers into one fiber. Low insertion loss products with variety of coupling ratios are available.



KEY FEATURES

- Wavelength independent
- Low insertion loss and PDL
- High power handling
- Variety of coupling ratios available
- Excellent environmental and mechanical stability

APPLICATIONS

- Signal monitoring in EDFA
- Network Performance Monitoring
- CATV and Local Area Networks
- Switches, Testing Instruments

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