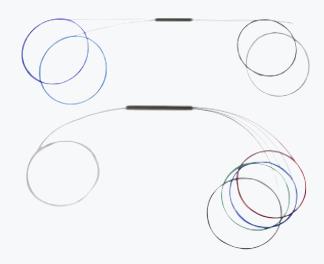


## **DATA SHEET**OPTICAL FUSED COUPLER

## **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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