



The PLC Splitter splits one or two optical signals into multiple output ports and features low insertion loss, high uniformity and low polarization dependent loss.

- ▶ Compact design
- ▶ High Reliability
- ▶ Customized packing and configuration
- ▶ Available configuration: 1:2–1:64 and 2:4–2:64

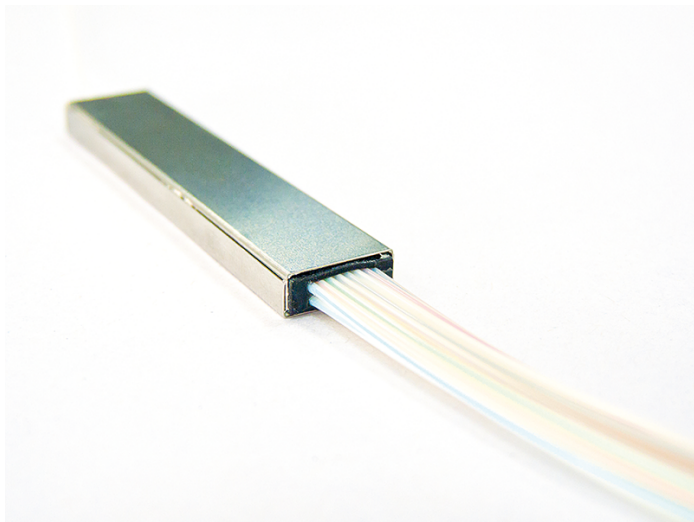
**Availability**

- ▶ Bare fiber
- ▶ Fan-out
- ▶ 900 μm
- ▶ Pre-installed in splice tray
- ▶ Pre-installed in ODF or ODB

**TECHNICAL SPECIFICATIONS**

- ▶ Low insertion loss and low PDL
- ▶ Wide wavelength (1,260 nm-1,650 nm)
- ▶ Operation temperature (-40 °C to +85 °C)
- ▶ Fulfill Telecordia GR-1209-CORE and GR-11221-CORE





More information: <https://www.micostelcom.com/en/optical-splitters/planar-lightwave-circuit-splitter>

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