Multicom's fiber optic splitters are available in a wide range of styles and sizes to split or combine light with minimal loss. All splitters are manufactured using a very simple process that produces reliable, low-cost devices. Splitters can be fabricated in custom fiber lengths and with any type of connector.

**Features**

- LGX Compatible
- Low Insertion Loss
- Even or Various Splitting Ratios
- 1x2 through 1x64 Configurations
- Bidirectional, Compact
- Environmentally Stable

**Applications**

- Long-Haul Tele/Data Communications
- Fiber Optic Equipment and Systems
- CATV Systems
- Local Area Network, PON, and FTTH
- Fiber Sensors

Multicom manufactures a large variety of splitters:

**Single and Double Wide LGX Cassette**

Installed into a rack-mountable chassis

P/N: MUL-FOCH-CASS

**Rack Mount**

1x2 thru 1x64

**Box Type**

FOSPL-C-1/8-60/40-SM-SC/APC

Connector Type

- S=Single, M=Multi (Mode)
- 60% Split/40% of Split, or E=Even
- Number of Splits (1x8)
- T=Tube, B=Box, C=Cassette, RM=Rack Mount

Fiber Optic Splitter

These splitters are immune to electro-magnetic interference (EMI), consume no electrical power, and do not add noise to the system design.

www.multicominc.com