



HA-SPLIT-X-XXSUU-MS
Mini Module PLC Splitter



Planar Light-wave Circuit Splitter (PLC Splitter) is based on the wave circuit process of unique silica glass, with reliable precision aligned fiber pigtail in a miniature package. It provides a low cost distribution solution with small dimension and high reliability. Mini Module PLC Splitter is stronger of fiber circuit protection than bare fiber splitter, which is a miniaturization result of cassette splitter. It's mainly used for various of connection and distribution box body or network cabinets and it's a intermediate choice of volume miniaturization and reliable fiber protection. SC/LC/FC connectors are available, other connectors can be customized.

Features / Benefits

- Low insertion loss, low PDL, high return loss.
- Excellent uniformity over a wide wavelength range from 1260nm to 1650nm
- Working in temperature from -40°C to +85°C.Excellent uniformity over a wide wavelength range from 1260nm to 1620nm

Technical Features

Model Number	HA-SPLIT-1-02SUU-MS				
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