

Splitters

Precision Group offers many solutions for Fiber Optic Splitters. We have BARE PLC splitters for in the splice case, BARE with connectors for Pedestal or NID applications, LGX Style with or without pigtails, and ABS style which now can be rack-mounted (6 in 1RU or 12 in 2RU). We also have our new line of Flex Fiber Panels allowing for the highest-density splitter panels on the market.

Bare Fiber PLC Splitters

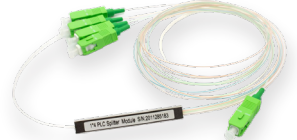
PFBARE



- ✓ Low Insertion Loss
- ✓ Low PDL (Polarization Dependent Loss)
- ✓ Compact Design
- ✓ Exceptional Reliability and Stability
- ✓ Wide Operating Wavelength: From 1260nm to 1650nm
- ✓ Wide Operating Temperature: From -40°C to 85°C
- ✓ Conformed to RoHS

PLC Splitters with Connectors

PFBARE-C



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- ✓ Wide Operating Temperature: From -40°C to 85°C
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Precision Ruggedized ABS Splitter

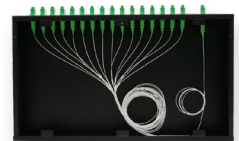
PFABS



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- ✓ Low PDL (Polarization Dependent Loss)
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Bare Fiber PLC Splitters with Connectors

PFRACK



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(888) 619-1651
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LGX Style PLC Splitters

PFLGX



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OptiTap Splitter

OPTISPLITTER



- ✓ Provides Moisture and Dust Protection for Use in Harsh Industrial Environments.
- ✓ IP68 Protection, Salt-Mist Proof, Humidity Proof, Dust Proof.
- ✓ Drastically Reduces Field Splicing with a Predetermined Loss at Each Waterproof Tether Access Point.
- ✓ Utilize Traditional Field Installation Techniques for Aerial, Below Ground and Duct Applications.
- ✓ Reduce Installation Time by as Much as 50 Percent per Network Access Point.
- ✓ 100% Optically Tested to Ensure Quality Performance Assemblies.
- ✓ Broad Temperature Range (-40 to +70°C) Is Ideal for Indoor or Outdoor Applications.
- ✓ Mark on Dust Cap Can Help People Who Cannot Distinguish Between Colors to Operate.



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