

# COYOTE<sup>®</sup> Splitters

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

The **Splitter Modules** utilize PLC chips manufactured with Plasma Chemical Vapor Deposition (P-CVD) technology, and its patented fabrication process for providing stable optical specifications.

## Features

- Available configurations: 1 x 4, 1 x 8, 1 x 16, 1 x 32, and 1 x 64
- Telcordia GR-1209 and GR-1221 qualified
- Low Insertion Loss, PDL, High Return Loss
- High output uniformity
- Compact package
- Connectorized versions available

## Documentation

### Catalog Pages

[COYOTE<sup>®</sup> Splitters - Catalog](#)

## Application Procedure

[COYOTE LITE-GRIP<sup>®</sup> Splitter Splice Trays](#)

## Part Tables

Splitter Cat. No.	Splitter Ratio	Use with Splice Tray Kit Part No.
COYSP1x4	1 x 4	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80806033, 80805514
COYSP1x8	1 x 8	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80806033, 80805514
COYSP1x16	1 x 16	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80805514
COYSP1x32	1 x 32	80808945, LGSTR144, LGSTS72, LGSTR216, LGSTS-SPLIT, LGSTL-SPLIT, 80805514