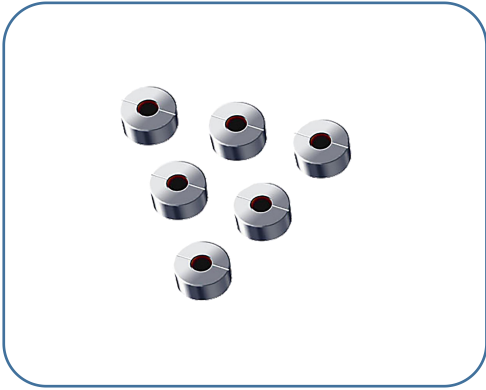
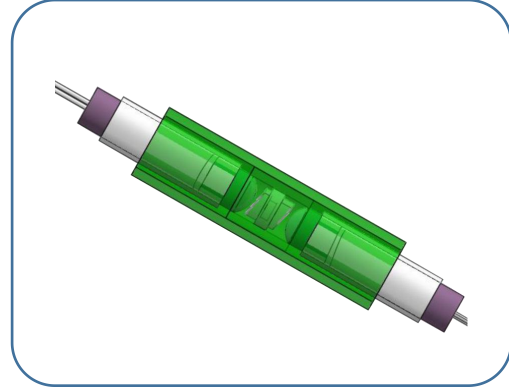


Optical Isolators & Circulators



Free Space Isolator

- Low PDL
- High channel isolation
- High return loss
- Single stage and dual stage for option.
- 1310/1490/1550nm etc



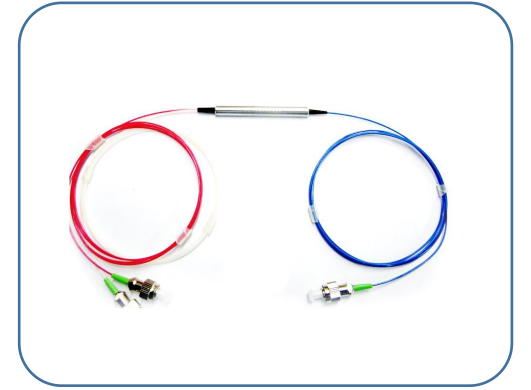
In-Line Optical Isolator

- High isolation and low insertion loss
- $\phi 5.5 \times 35$ mm compact size
- Used for DWDM/CWDM, EDFA Application



Pigtail Free Space Isolator

- High isolation and low insertion loss
- 1310nm / 1550nm
- Used for OSA package and optical transmitter



Optical Circulator

- High isolation and low insertion loss
- Low PDL & PMD
- $\phi 5.5 \times 50$ / $\phi 5.5 \times 38$ mm stainless steel tube compact size

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