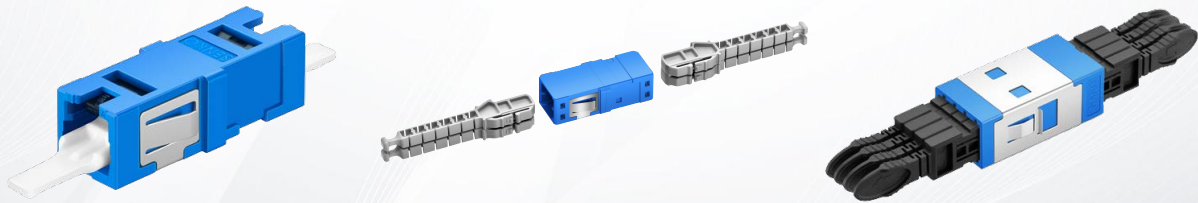


Single Mode Plastic Fiber Optic Adapter Without Flange



Overview

A fiber optic adapter, sometimes also called a coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines.

Benefits

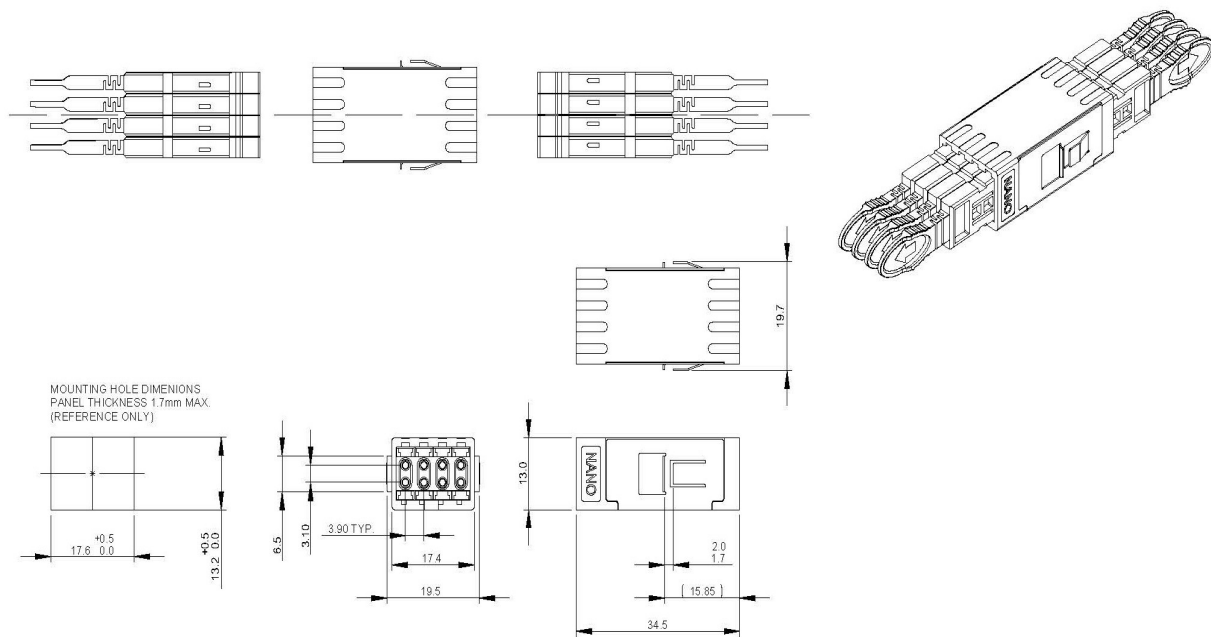
- $\leq 0.2\text{dB}$ (Typical) Low Insertion Loss
- Color Coded for Rapid Identification of Single Mode Fiber Patterns
- Stainless Steel Clips for Tool-less Snap-in Installation
- 400G Networks for Hyperscale Data Centers

Product Specification

Specifications	Single Mode Plastic Fiber Optic Adapter Without Flange		
Product ID	#109496	#141135	#155079
Connector Type	Senko CS™-CS™	US Conec MDC-MDC	Senko SN-SN
Body Style	Single Channel (2F)	2-Port	4-Port
Polish Type	UPC	UPC	UPC
Fiber Mode	OS2	OS2	OS2
Insertion Loss	≤0.2dB	≤0.2dB	≤0.2dB
Flammability Rate	UL 94V-0	UL 94V-0	UL 94V-0
Durability	500 times	200 times	500times
Alignment Sleeve Material	Zirconia Ceramic	Ceramic	Zirconia Ceramic
RoHS Compliancy Status	Compliant	Compliant	Compliant

Product Drawing

ID:155079



Note: Dimensions are in millimeters.