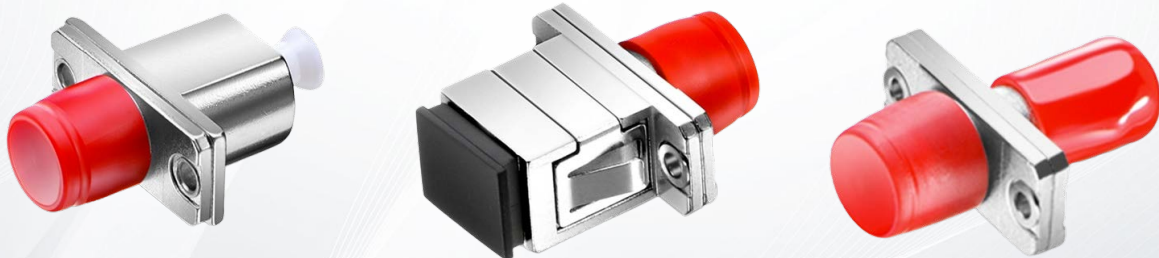


Hybrid Simplex Fiber Optic Adapter with Flange



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. Hybrid Fiber Optic Adapter is a special style of fiber optic adapter that supports the precision connection of different types of fiber optic connectors. The compact design enables network operators to reduce costs via space savings, and by eliminating hybrid cable assemblies.

Benefits

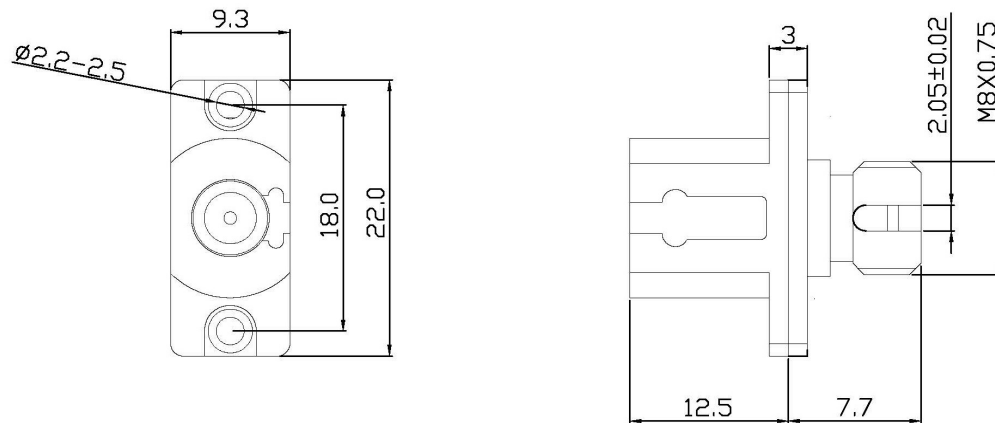
- $\leq 0.2\text{dB}$ (Typical) Low Insertion Loss
- Zirconia Ceramic Sleeve with High-precision Alignment
- Protective Dust Cap Keeps Adapter's Interior Clean from Dust
- Available in A Variety of Connector Types
- Can be Used with M2 Model Screw

Product Specification

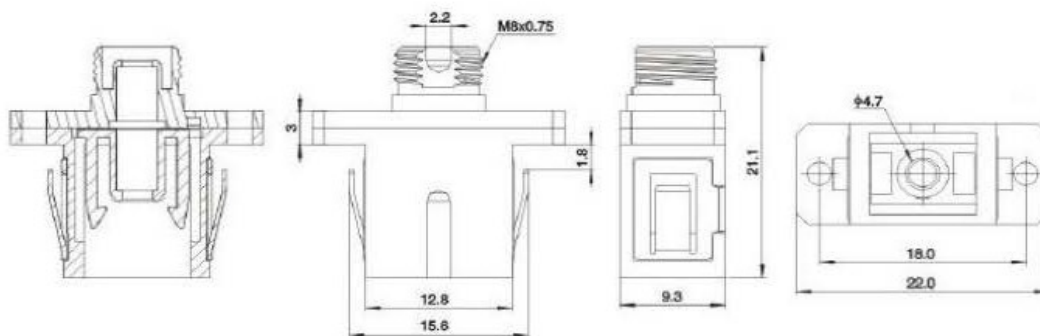
Specifications	Hybrid Simplex Fiber Optic Adapter with Flange		
Product ID	#12090	#22318	#22329
Connector 1	FC Female	FC/UPC Female	FC/UPC Female
Connector 2	LC Female	SC/UPC Female	ST/UPC Female
Body Style	Simplex	Simplex	Simplex
Fiber Mode	Single Mode/Multimode	Single Mode/Multimode	Single Mode/Multimode
Insertion Loss	≤0.5dB	≤0.2dB	≤0.2dB
Flammability Rate	UL 94V-0	UL 94V-0	UL 94V-0
Durability	1000 times	1000 times	1000 times
Working Temperature	-25 to 70°C (-13 to 158°F)	-25 to 70°C (-13 to 158°F)	-25 to 70°C (-13 to 158°F)

Product Drawing

ID:12090



ID:22318



Note: Dimensions are in millimeters.