



Fiber Optic Adapter

General Description

Fiber Adapter (also known as flange, coupling) is a fiber optic connector for connection components, the product is very variety, including FC, SC, ST, LC, MTRJ, as well as carry out the transfer between each other such as: ST-SC, FC-ST, it's widely used in optical distribution frame (ODF), fiber-optic communications equipment, instrumentation, the feature is stable and reliable.

Features

High size precision

Good interchangeability and duplication

Low insertion Loss

Easy Installation

RoHS Compliance

Applications

Telecommunicationssystem

CATV System

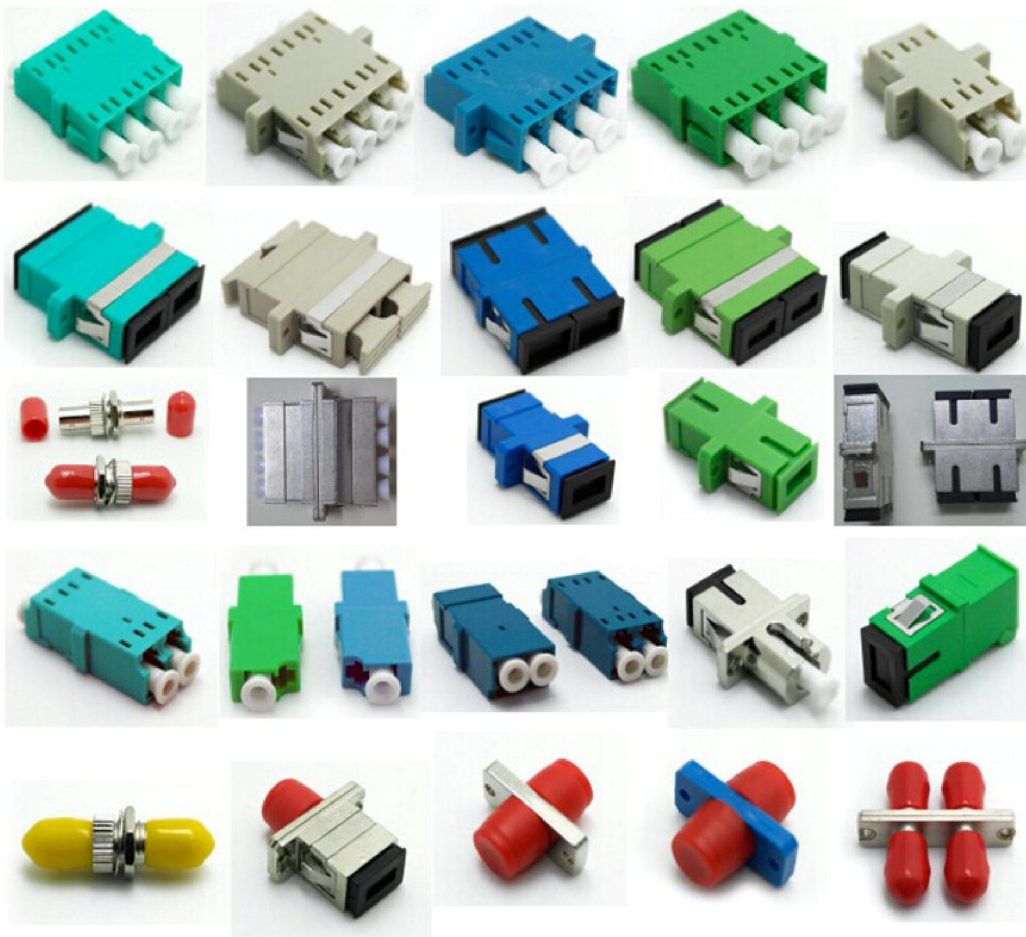
Fiber To the Home

Testing / Measurement Instruments

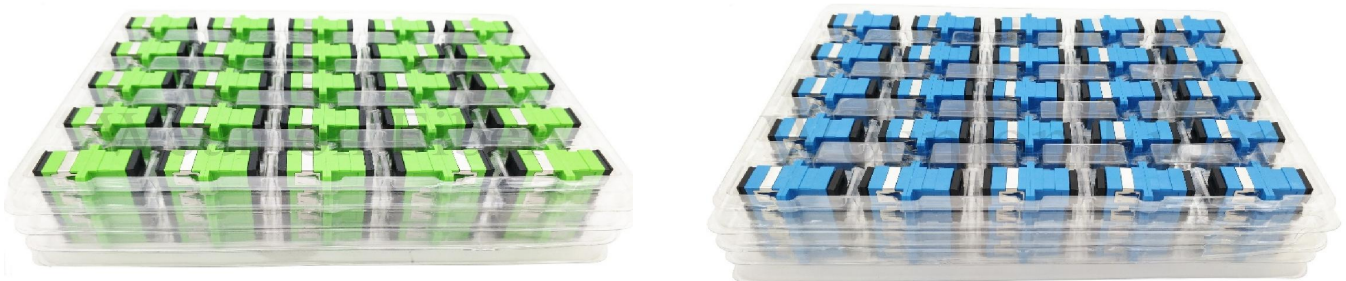
Specifications

Product	Fiber Optical Adapter	
Mode	S.M(Zroz)	M.M(P.B)
Insertion Loss	≤0.2dB	≤0.3dB
Return Loss	≥45dB	-- --
Mating Durability(500times)	Additional Loss≤0.1dB,Return Loss Variability<5dB	
Temperature Stability(-40°C~85°C)	Additional Loss≤0.2dB,Return Loss Variability<5dB	
Operating Temperature	-40°C~+85°C	
Storage Temperature	-40°C~+85°C	

Detailed product picture



Packing and Logist



1. Advanced production and testing equipment.
2. Professional manufacturer, 100% tested.
3. Full compliance with ISO 9001:2008 quality management system.
4. Our company has experienced professional team.
5. Provide reliable solutions and satisfactory services.
6. Warmly services with careful attentions.
7. Can provide your specific inquiry within 24 hours. Advanced production and testing equipment.