

Features:

- ❖ Low insertion loss
- ❖ Low back reflection loss
- ❖ Easy to handle
- ❖ Environmentally stable

Applications:

- ❖ Telecommunications
- ❖ Local area network
- ❖ Fiber to the home
- ❖ Fiber optic sensors
- ❖ Testing instruments
- ❖ CCTV



Performance Specifications:

ITEM	Adapter	
Sleeve Material	Ceramic	Bronze
Typical Insertion Loss, dB	0.1	0.3
Maximum Insertion Loss, dB	0.3	0.5
Operating Temperature, °C	-40 ~ +75	
Storage Temperature, °C	-55 ~ +85	

Ordering Information:

Mode Type		Adapter Type	
MM	Multimode	SC-SC Type	ST-ST Type
SM	Single mode	FC-FC Type	LC-LC Type

Part Number:

Items Name		Part Number
FC	Large D Type	AD-FC-DT-SX-AT
FC	Square Type	AD-FC-SQ-SX-AT
LC	Duplex (SC Type)	AD-LC-PL-DX-AT
SC	Simplex	AD-SC-PL-SX-AT
SC	Simplex Metallic	AD-SC-MT-SX-AT
ST	Simplex	AD-ST-MT-SX-AT
Hybrid	ST-SC	AD-ST-SC-SX-AT
Hybrid	FC-SC	AD-FC-SC-SX-AT
Hybrid	FC-LC	AD-LC-SC-SX-AT
Hybrid	LC-SC	AD-FC-LC-SX-AT

