



FIBER OPTICAL ADAPTER  
AR-FOA-LCAPC DUPLEX

## 1. DESCRIPTION

Optical adaptor is used to connect two optical connectors, and the ferrule precise positioning by ceramic sleeve to achieve low insertion loss

## 2. CHARACTERISTICS

- Metal or plastic housing
- Low insertion loss, high strength, high precision
- Durability: 1000 times

## 3. STANDARD COMPLY

Meet standard: GR-326-CORE, IEC 61754, YD/T 1272



## 4. PERFORMANCE

Interface	FC/ST/SC/LC /MPO/MU, etc	
	Single mode	Multi mode
Fibre type	Single mode	Multi mode
Insertion Loss (dB)	Typical 0.2, Max. 0.3	Typical 0.2, Max. 0.3
Operation temperature	-40 ~ +75	-40 ~ +75
Environment-friendly	Comply with RoHS	Comply with RoHS

## 5. ORDER GUIDE

Connector	Polish	Fibre count	Fibre	Color
FC	PC	Simplex	SM	Blue
SC	APC	Duplex	MM	Green
LC	APC	Duplex	SM/MM	
ST				
MU				
MPO				
FC-ST				
ST-FC				
FC-SC				