



FIBER OPTICAL ADAPTER
AR-FOA-LCUPC 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				Silver
ST				
MU				
MPO				
FC-ST				
ST-FC				
FC-SC				