

# FIBER OPTIC COMPONENTS | LC ADAPTERS



D-Link offers a full range of LC adapters with high precision alignment sleeves for improved reliability and better reconnectability. The LC adapters feature a self-adjusting mechanism designed to accommodate panels of thickness. Duplex LC fiber adapters are with SC footprint. D-Link LC Adapter is designed to work together with the complete LC product family to offer an optimal, high-density solution for your network. The LC adapters come with zirconia sleeves for both single mode and multimode use.

## SPECIFICATIONS

Insertion Loss:	≤0.20dB for Zirconia Sleeve
Sleeve/Ferrule Withdrawal Force:	1.0N – 2.5N

## ORDERING INFORMATION

### SINGLE MODE

PART CODE	DESCRIPTION
NAD-FSSLCLC	ADAPTER LC SM SIMPLEX
NAD-FSDLCLC	ADAPTER LC SM DUPLEX
NAD-FSDLCLC-APC	ADAPTER LC/APC SM DUPLEX

### ORDERING INFORMATION

### MULTI MODE

PART CODE	DESCRIPTION
NAD-FMSLCLC	ADAPTER LC MM SIMPLEX
NAD-FMDLCLC	ADAPTER LC MM DUPLEX

## KEY FEATURES

- Compact design
- Telcordia, TIA/EIA, IEC compliance
- High precision alignment
- Low insertion and return loss
- Self-adjusting metal panel clips
- Duplex adapters are with SC footprint

## APPLICATIONS

- Telecommunication networks
- LAN
- Data communications
- Optical equipments
- Fiber-To-The-Home
- Premises distribution