

FIBER OPTIC COMPONENTS | ST ADAPTERS



D-Link offers a full range of ST adapters which are comprised of metal outer body and inner assembly fitted with a precision alignment mechanism. The ST adapters set the standard for optical fiber interconnects. These come with a D-Hole profile and retaining nut, which prevents accidental disconnection. The combination of a zirconia alignment sleeves and precision metal housing provides consistent long-term mechanical and good optical performance.

KEY FEATURES

- Compact design
- Telcordia, TIA/EIA, IEC compliance
- High precision alignment
- Low insertion and return loss
- Threaded with nuts or snap-in coupling
- Body zinc alloy for long life

SPECIFICATIONS

Insertion Loss: $\leq 0.20\text{dB}$ for Zirconia Sleeve
Sleeve/Ferrule Withdrawal Force: 2.0N ~ 5.9N

ORDERING INFORMATION

SINGLE MODE

PART CODE	DESCRIPTION
NAD-FSSSTST	ADAPTER ST SM SIMPLEX

ORDERING INFORMATION

MULTI MODE

PART CODE	DESCRIPTION
NAD-FMSSTST	ADAPTER ST MM SIMPLEX

APPLICATIONS

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