

SC - SC Adapters

MODEL : IK-FOA-SC-SC



Description

SC Fiber adapter are developed to couple and mate two /Four SC connector plugs. Our range of high-quality SC- Adapters have high precision alignment sleeves for reliability and improved reconnect ability. For single mode and multimode applications, a ceramic sleeve is supplied. The housing is available in different colors with options for flange or flangeless body, metal clips or inbuilt clips. A protective cap is provided at each end of the adapter with the same color as the adapter.

Features

- Compliant with IEC 61754-4, RCHS Standards
- Available in Flanged and Flangeless options
- Push-Pull Locking Mechanism for Easy Installation
- Precision Connection With Sleeve
- SM and MM Connector Can be Used Interchangeably
- Low Insertion Loss and High Return Loss
- Good Interchangeability and reliability
- High Precision of Mechanical Dimensions

Applications

- Patch panels, ODF and Other Optical Connections
- Optical Networks Demarcation and Monitoring point

SC - SC Adapters

MODEL : IK-FOA-SC-SC



Specification and Ordering Information

MODEL: IK-FOA-SC-SC-SM-SX-A

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single Mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC-SC
Fiber Model	Male and Female
Channel	Simplex
Material	ABS

MODEL: IK-FOA-SC-SC-SM-SX-B

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single Mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/APC-SC/APC
Fiber Model	Single Mode
Channel	Simplex
Material	ABS

MODEL: IK-FOA-SC-SC-SM-DX-A

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single Mode
- DX: Duplex



Characteristics	Conditions
Connector Type	SC/APC-SC/APC
Fiber Model	Single Mode
Channel	Duplex
Material	ABS

SC - SC Adapters

MODEL : IK-FOA-SC-SC



MODEL: IK-FOA-SC-SC-SM-SX-C

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single Mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/APC-SC/APC
Fiber Model	Single Mode
Channel	Simplex
Material	ABS

MODEL: IK-FOA-SC-SC-MM-DX

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- MM: Multimode
- DX: Duplex



Characteristics	Conditions
Connector Type	SC/UPC-SC/UPC
Fiber Model	Multimode
Channel	Duplex
Material	ABS

MODEL: IK-FOA-SC-SC-SM-DX-B

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single Mode
- DX: Duplex



Characteristics	Conditions
Connector Type	SC/UPC-SC/UPC
Fiber Model	Single Mode
Channel	Duplex
Material	ABS

SC - SC Adapters

MODEL : IK-FOA-SC-SC



MODEL: IK-FOA-SC-SC-SM-SX-E

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/UPC-SC/UPC
Fiber Model	Single mode
Channel	Simplex
Material	ABS

MODEL: IK-FOA-SC-SC-SM-SX-F

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/UPC-SC/UPC
Fiber Model	Single mode
Channel	Simplex
Material	ABS

MODEL: IK-FOA-SC-SC-SM/MM-SX

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM /MM: Single mode/ Multimode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/UPC-SC/UPC
Fiber Model	Single mode / Multimode
Channel	Simplex
Material	Kirsite

SC - SC Adapters

MODEL : IK-FOA-SC-SC



MODEL: IK-FOA-SC-SC-SM-SX-G

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/APC-SC/APC
Fiber Model	Single mode
Channel	Simplex
Material	ABS

MODEL: IK-FOA-SC-SC-SM-SX-H

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/UPC-SC/UPC
Fiber Model	Single mode
Channel	Simplex
Material	ABS

MODEL: IK-FOA-SC-SC-SM-SX-I

- FOA : Fiber Optic Adapters
- SC-SC: Connector Type
- SM: Single mode
- SX: Simplex



Characteristics	Conditions
Connector Type	SC/UPC-SC/UPC
Fiber Model	Single mode
Channel	Simplex
Material	ABS