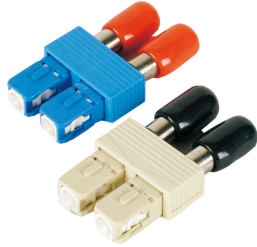


# Fiber Adapter Series

## SC male to ST female duplex adapters



### Feature and Benefits

- Can be used with any Moxa switch that has one or more SC ports
- Easily convert SC ports into ST ports without the need for an extra patch cord

## Introduction

These SC male to ST female duplex adapters are provided as an optional accessory to give users of Moxa industrial Ethernet switches more fiber optic connection options. Simply plug the adapters directly into the SC connector of any Moxa industrial Ethernet switch to convert the original SC connector into an ST connector. This allows you to use an ST connector with any Moxa industrial Ethernet switch, but without the need for an extra patch cord.

## Specifications

### Interface

SC-Side Connector	SC male
ST-Side Connector	ST female

### Connector

Single-Mode	ADP-SCm-STf-S: 9/125 $\mu\text{m}$
Multi-Mode	ADP-SCm-STf-M: 62.5/125 $\mu\text{m}$

### Basic Operation

Insertion Loss	ADP-SCm-STf-M: 0.1/0.3 (TYP/MAX) ADP-SCm-STf-S: 0.5/1.1 (TYP/MAX)
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### Physical Characteristics

Body Color	ADP-SCm-STf-M: Gray ADP-SCm-STf-S: Blue
Ferrules and Sleeves	Zirconia Ceramic

### Package Contents

Device	1 x Fiber Adapter Series SC male to ST female duplex adapter
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## Ordering Information

Model Name	Description
ADP-SCm-STf-S	SC male to ST female duplex adapter for single-mode fiber
ADP-SCm-STf-M	SC male to ST female duplex adapter for multi-mode fiber

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