



ADDISON TECHNOLOGY

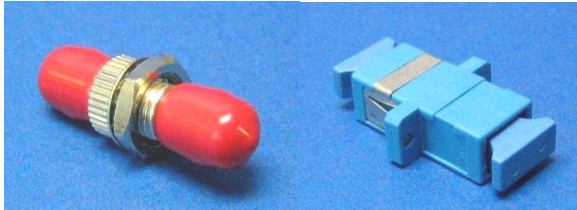
Coastal House, 180 Bridge Road, Southampton, England S031

Tel: (44) 1489 556957

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Product
Specification

FIBER OPTIC ADAPTER SOLUTION



AD-FA-5211

ST Multimode Simplex Plastic Connector

AD-FA-3211

SC Multimode Simplex Plastic Connector

Features

Low insertion Loss.
Low Back Reflection.
Compliant with JIS, IEC, Bellcore Standard.
Excellent Concentricity.
Convenience and ease of handling.

Physical Specifications

Fiber Cable Type: 3.0 mm jacketed or 900µm tight-buffered.
Fiber Compatibility: 62.5/125µm and 50/125µm Multimode; 9/125µm Single-mode.

Electrical Specifications

High Durability: 0.2dB loss after 500 cycles.
Insertion Loss: 0.15dB (Singlemode), 0.2dB (Multimode).

Ordering Information

AD-FA-A-B-C-D

A-In/Out Connector Type:

1 = FC/PC	5 = ST	9 = FC-ST	13 = SC-FC
2 = FC/APC	6 = LC	10 = FDDI	14 = SC-LC
3 = SC/PC	7 = MTRJ	11 = DIN	15 = FDDI-ST
4 = SC/APC	8 = SC-ST	12 = ESCON	16 = ESCON-ST

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Addison Website: www.addison-tech.com

Please contact webmaster@addison-tech.com for any further clarifications.



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B-Sleeve Type:

- 1 = Single mode Zirconia Sleeve
- 2 = Multi-mode Zirconia Sleeve
- 3 = Multi-mode Phosphor Bronze Sleeve

D-Cord Type:

- 1 = Simplex
- 2 = Duplex

E-Type:

- 1=Plastic
- 2=Metal Square Type (FC)
- 3=Metal D Type (FC)
- 4=Metal Thread Type (ST)

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